Canon

Quick Guide

imagePRESS C800/C700/C60

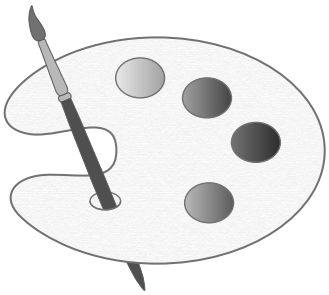
Read this guide first.

Please read this guide before operating this product. After you finish reading the guide, store it in a safe place for future reference.

imagePRESS C800/C700/C60

Practical Features

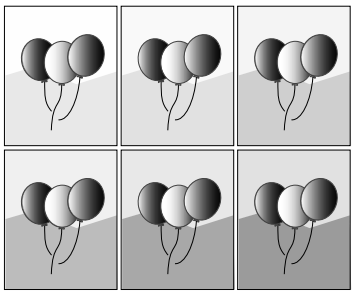
Auto Gradation Adjustment for Various Paper Types



The Auto Adjust Gradation function adjusts the gradation, density, and color tone of images, and only requires you to scan the test page. This function can be used for various weights of paper so that a high quality print result can be obtained in different paper types.

"Adjustment for Image Quality and Finishing (Calibration)" in the e-Manual

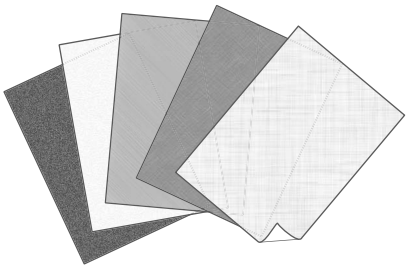
Achieve High Quality Color Reproduction with Auto Color Tone Correction



Compared to the Auto Adjust Gradation function, which adjusts CMYK, the Auto Correct Color Tone function adjusts mixed colors that are expressed with multiple toner. By using these functions together, you can perform the precise color adjustment.

"Adjustment for Image Quality and Finishing (Calibration)" in the e-Manual

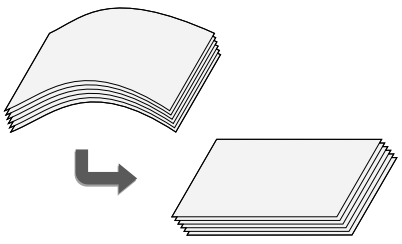
Optimum Print Result for Each Paper Type



Paper information, which includes the basis weight, finish, fixing, and curl correction level, can be registered as the paper characteristics. As the detailed information can be specified for each different paper type, you can obtain the fine print result with considering the paper characteristics. This function is also effective for improving paper conveyance and print quality.

"Paper Type Management" in the e-Manual

Curl Correction for Stable Paper Conveyance



The machine constantly corrects the paper curl which occurs due to the pressure applied when toner is fixed. Moreover, by correcting the paper curl during outputting, the machine reduces the risk of a paper jam, and achieves the stable paper conveyance. The curl correction can be specified for each paper type you want to use.

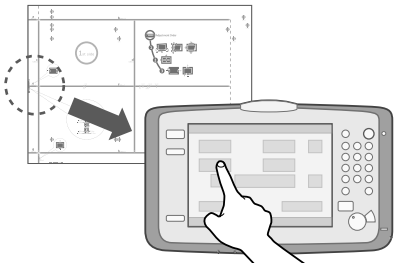
"Adjustment for Image Quality and Finishing (Calibration)" in the e-Manual

"Paper Type Management" in the e-Manual

Easy Operation for Adjusting Image Position

You can adjust the image positions easily with this machine. All you need is measuring marks on the test page and then entering the measured values on the touch panel display. After that, the machine will automatically adjust the image positions. You can make the complicated adjustment easily by entering values for each edge of front and back sides on a single screen.

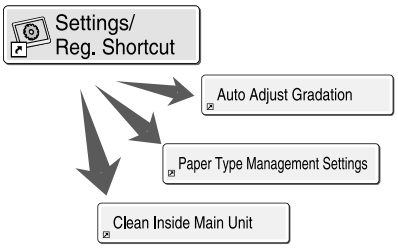
"Paper Type Management" in the e-Manual



Quick Access to Frequently Used Settings

Different settings are required, depending on the printing purpose or paper types, but accessing setting items located in various menus every time is a quite complicated operation. In this case, register frequently used settings in "Settings/Registration Shortcut" button. You can directly access to the setting screen with this button and save the effort to search necessary setting items.

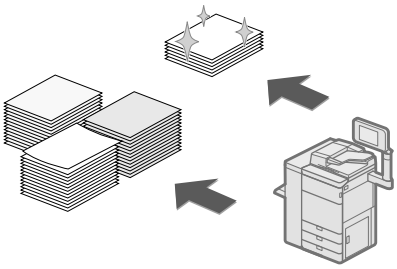
"Settings/Registration" in the e-Manual



Alternative Settings for Your Needs, "Productivity" or "Quality"

You can set a priority to either print productivity or image quality. For instance, select "Productivity Priority" when printing a large number of documents to achieve speedy printing. On the other hands, select "Quality Priority" when printing documents which contain many pictures to obtain precisely printed images. This function can be set for each paper type to suit your various needs for printing.

"Settings/Registration" in the e-Manual



Contents

Thank you for purchasing this Canon product. Please read this manual thoroughly before operating the machine to familiarize yourself with its capabilities, and to make the most of its many functions. For more information on the detailed settings for the functions, see the e-Manual. After reading this manual, store it in a safe place for future reference.

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Symbols Used in This Manual

⚠WARNING	Indicates a warning concerning operations that may lead to death or injury to persons if not performed correctly. To use the machine safely, always pay attention to these warnings.
⚠CAUTION	Indicates a caution concerning operations that may lead to injury to persons if not performed correctly. To use the machine safely, always pay attention to these cautions.
IMPORTANT	Indicates operational requirements and restrictions. Be sure to read these items carefully to operate the machine correctly, and avoid damage to the machine or property.
NOTE	Indicates a clarification of an operation, or contains additional explanations for a procedure. Reading these notes is highly recommended.
OPTION	Indicates an optional product which can be used with this machine.

Keys and Buttons Used in This Manual

The followings are examples of how keys and buttons are expressed in this manual.

- Touch Panel Display Keys: [Key Name]

→ [Copy]

→ [Close]

- Control Panel Keys: Key Icon (Key Name)

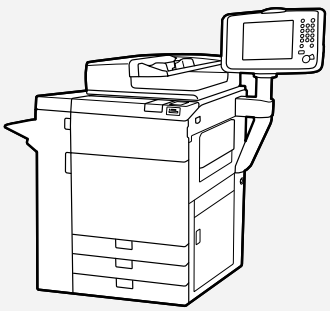
(Start)

(Stop)

- Buttons on Computer Operation Screens: [Button Name]
  [OK], [Add], [Cancel]

Illustrations Used in This Manual

Illustrations used in this manual are those displayed when the imagePRESS C800 has the following optional equipment attached to it: the Duplex Color Image Reader Unit-H1, Upright Control Panel-D1, and Output Tray-A1.



Manuals for the Machine

The manuals for this machine are divided as follows. Please refer to them for detailed information.

Printed manuals

Manuals included in the accompanying CD-ROM

* The CD-ROM/DVD-ROM provided for this product may include manuals in PDF format. If you do not have access to Adobe Reader to view the manuals in PDF format, try other programs such as PDF Preview developed by Vivid Document Imaging Technologies.

Quick Guide (This manual)
Describes the precautions for using the machine, parts names and functions, basic operations, and specifications of the machine.

e-Manual
Describes all the functions of the machine. Also provided with a search function that is useful for finding information.

Driver Installation Guide
Provides instructions on installing the drivers. The following installation guides are included in the same CD-ROM as each driver.
Windows: Printer Driver Installation Guide, Color Network ScanGear 2 Installation Guide
Macintosh: Canon Printer Driver Guide

Important Safety Instructions

These "Important Safety Instructions" are intended to prevent injury to user or other persons or destruction of property. Please read these instructions thoroughly before operating the machine. Also, since it may result in unexpected accidents or injuries, do not perform any operation unless otherwise specified in the manual. Improper operation or use of this machine could result in personal injury and/or damage requiring extensive repair that may not be covered under your Limited Warranty.

Installation

Read the following installation precautions thoroughly to maintain a comfortable and safe working environment, in areas of machine operation.

⚠ WARNING

Do not install the machine in locations where there are risks of a fire or electrical shock

- A location where the ventilation slots are blocked (i.e. by the walls, on the soft surface such as a bed, sofa, or rug)
- A damp or dusty location
- A location exposed to direct sunlight
- A location subject to high temperatures
- A location near open flames
- A location near alcohol, paint thinner, or other flammable substances

Other Warnings

- Do not place jewelry and other metal objects, or containers filled with water or liquids on the machine. If these items come into contact with a high-voltage area inside the machine, it may result in a fire or electrical shock.
- Do not use the machine near any medical equipment. Electric waves emitted from the machine may interfere with medical equipment, which may result in a malfunction or personal injury.
- If objects are dropped or spilled inside the machine, immediately turn OFF the main power switch, and disconnect the power cord from the power outlet. Then, contact your local authorized Canon dealer.

⚠ CAUTION

Do not install the machine in unstable locations

Installing the machine in the following locations my cause the machine to fall or tip over, resulting in personal injury.

- An unsteady platform
- A location subject to excessive vibrations

Do not remove the leveling feet

Do not remove the machine's leveling feet after the machine has been installed, as this may cause the machine to fall or tip over, resulting in personal injury.

Avoid installing the machine at high altitudes of about 3,000 meters above sea level, or higher.

Machines with a hard disk may not operate properly when used at high altitudes of about 3,000 meters above sea level, or higher.

IMPORTANT

Do not install the machine in the following locations

- A location subject to rapid changes in temperature and humidity
- A location near equipment that generates magnetic waves or electromagnetic waves
- A location where chemical reactions occur, such as a laboratory
- A location exposed to corrosive gas or toxic gas
- A location where the floor may be warped due to the weight of the machine, such as on a carpet

Avoid poorly ventilated locations

This machine generates a slight amount of ozone etc. during normal use. Although sensitivity to ozone etc. may vary, this amount is not harmful. Ozone etc. may be more noticeable during extended use or long production runs, especially in poorly ventilated rooms.

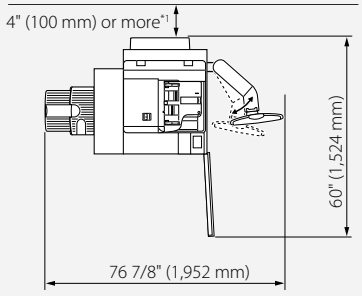
It is recommended that the room be appropriately ventilated, sufficient to maintain a comfortable working environment, in areas of machine operation. In addition, do not install this machine where it exhausts directly onto a person.

Do not install the machine in a location where condensation occurs

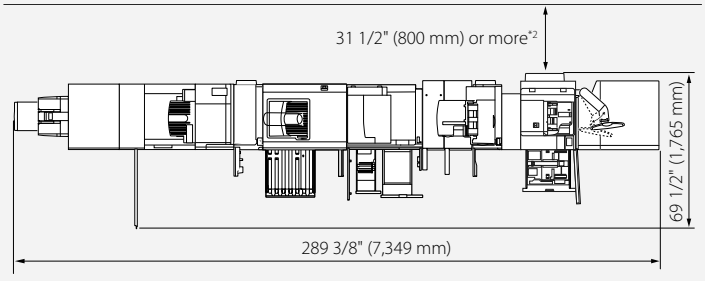
If the room where the machine is installed is heated rapidly, or the machine is moved from a cool, dry location to a hot, humid location, water droplets (condensation) may form inside the machine. This may result in paper jams, poor print quality, or a malfunction. To prevent these problems, wait at least two hours before using the machine in order to adapt the machine to the ambient temperature and humidity.

Provide Adequate Installation Space

Provide enough space on each side of the machine for unrestricted operation.



When the Output Tray-A1, Duplex Color Image Reader Unit-H1, and Upright Control Panel-D1 are attached.



When the Two-Knife Booklet Trimmer-A1, Booklet Trimmer-D1, Saddle Finisher-AM2, Paper Folding Unit-F1, High Capacity Stacker-G1, Perfect Binder-D1, Professional Puncher Integration Unit-C1, Professional Puncher-B1, Document Insertion Unit-M1, Duplex Color Image Reader Unit-H1, Upright Control Panel-D1, and Multi-drawer Paper Deck-B1 are attached.

*1 Make sure to provide at least 31 1/2" (800 mm) of space if you attach one or more of the following: Paper Folding Unit-F1, Professional Puncher-B1, Document Insertion Unit-M1, Multi-drawer Paper Deck-B1, Perfect Binder-D1, or High Capacity Stacker-G1.

*2 Make sure to provide at least 4" (100 mm) of space if none of the Paper Folding Unit-F1, Professional Puncher-B1, Document Insertion Unit-M1, Multi-drawer Paper Deck-B1, Perfect Binder-D1, or High Capacity Stacker-G1 is attached.

Power Supply

Plug the machine into an outlet that is 208 V AC 20 A or greater.

⚠ WARNING

- Do not use power supplies with voltages other than those specified herein, as this may result in a fire or electrical shock.
- Do not use power cords other than the provided power cord, as this may result in a fire or electrical shock.
- The provided power cord is intended for use with this machine. Do not connect the power cord to other devices.
- Do not damage, modify, pull on, or excessively bend the power cord. Also do not place heavy objects on the power cord, as this could cause electrical damage and result in a fire or electrical shock.
- Do not connect or disconnect the power plug with wet hands, as this may result in electrical shock.
- Do not connect the power cord to a multiplug power strip, or do not use extension cords, as this may cause a fire or electrical shock.
- Do not bundle up or tie the power cord in a knot, as this may result in a fire or electrical shock.
- Insert the power plug completely into the power outlet, as failure to do so may result in a fire or electrical shock.
- When there is thunder and lightning, disconnect the power plug from the power outlet, as failure to do so may result in a fire, malfunction, or electrical shock.

⚠ CAUTION

- Do not connect any unauthorized optional products to the outlet for connecting optional products, as this could result in a fire or smoke.
- Install this machine near the power outlet and leave sufficient space around the power plug so that it can be unplugged easily in an emergency.

IMPORTANT

Power supply connection

- Do not connect the power cord to an uninterruptible power source.
- If the machine is connected to the power outlet with multiple sockets, do not use the remaining sockets to connect other devices.
- It is recommended that the power outlet wired to an indoor circuit breaker is used.
- When disconnecting the power cord, wait at least 5 seconds before connecting the power cord again.

Other Precautions

Electrical noise and excessive voltage drop may cause a malfunction or loss of data in the machine and computers.

Handling

WARNING

- If the machine makes strange noises, or gives off smoke, heat, or strange smells, immediately turn OFF the main power switch, and disconnect the power cord from the power outlet. Then, contact your local authorized Canon dealer. Continued use of the machine in this condition may result in a fire or electrical shock.
- Do not attempt to disassemble or modify the machine. There are high-temperature and high-voltage components inside the machine, and contact with those components may result in a fire or electrical shock.
- If you are using a cardiac pacemaker and feel abnormalities, please move away from the product immediately. This product emits low level magnetic flux.
- Do not use highly flammable sprays near the machine. If gas from these sprays comes into contact with the electrical components inside the machine, it may result in a fire or electrical shock.
- When moving the machine, always turn OFF the main power switch, disconnect the power plug from the power outlet, and then unplug the interface cable. Otherwise, the power cord or interface cable may be damaged, resulting in a fire or electrical shock.

CAUTION

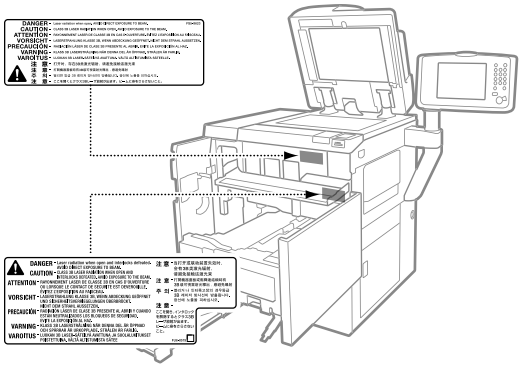
- Do not place heavy objects on the machine, as they may fall or tip over, resulting in personal injury.
- For your safety, disconnect the power cord when the machine will not be used for an extended period of time.
- When opening and closing covers, be careful not to get your hands caught, as this may result in personal injury.
- Keep your hands, hair, clothing, etc. away from the rollers in the output area, as your hand, hair, or clothing may get caught in the rollers which may result in personal injury.
- In order to prevent burns, do not touch the fixing transport unit and its surroundings and output area when using the machine, as these areas are very hot during use. Also, be careful when handling printed paper as it may be hot especially during continuous printing.
- Paper that has just been output from the machine may be hot. Be careful when removing or aligning paper from the output tray. Touching paper right after it is output may result in low-temperature burns.
- Do not press down the feeder forcefully when using the platen glass to make copies of thick books. Doing so may damage the platen glass and result in personal injury.
- Be careful not to drop heavy object, such as a dictionary, on the platen glass. Doing so may damage the platen glass and result in personal injury.
- There are high-voltage components inside the machine. Do not touch the labeled component and its surroundings when removing jammed paper or inspecting the inside of the machine, as doing so may result in an electrical shock.
- Do not touch the finisher and its trays while the machine is operating, when the optional finisher is attached to the machine. Do not place your hands near the rollers of the tray where stapling is performed. Doing so may result in personal injury.

Laser beam

The laser beam can be harmful to human bodies. Since radiation emitted inside the product is completely confined within protective housings and external covers, the laser beam cannot escape from the machine during any phase of user operation. Read the following remarks and instructions for safety.

- Never open covers other than those instructed in the manuals for this machine.
- Do not remove the caution label which is attached to the machine.

Controlling, adjusting, or operating the machine in ways not mentioned in the manuals for this machine may cause dangerous radiation to escape from the machine. If the laser beam escapes from the machine, exposure may cause serious damage to your eyes.

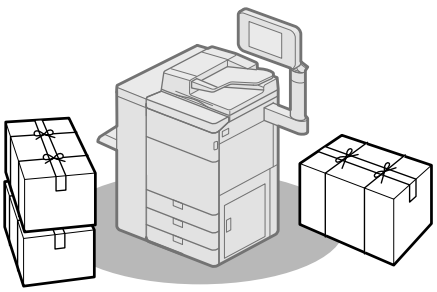


IMPORTANT

- Follow the instructions in the caution label attached to the machine.
- Do not shake the machine or do not apply shock to the machine.
- Do not forcibly open and close covers and other parts of the machine. Doing so may result in damage to the machine.
- During printing, do not turn OFF the main power, open and close covers, or load and remove paper, in order to prevent a paper jam.
- Do not use this product for uses other than as a color digital multitasking machine.

Transporting the machine

If you intend to move the machine over a long distance, contact your local authorized Canon dealer beforehand. Do not attempt to move the machine yourself.



Maintenance and Inspections

Clean this machine regularly. The machine may not operate properly if dust accumulates. Make sure to read the followings when cleaning the machine.

⚠ WARNING

- When cleaning the machine, first turn OFF the main power switch, then disconnect the power cord. Failure to observe these steps may result in a fire or electrical shock.
- Clean the machine using a cloth which is wrung after being damped in water. Do not use alcohol, benzene, paint thinner, or other flammable substances. Do not use tissue paper or paper towels. If these substances come into contact with a high-voltage area inside the machine, it may result in a fire, electrical shock, or generating of static electricity.
- Disconnect the power cord from the power outlet regularly, and clean the area around the base of the power plug's metal pins and the power outlet with a dry cloth to ensure that all dust and grime is removed. If the power cord is connected for a long period of time in a damp, dusty, or smoky location, dust can build up around the power plug and become damp. This may cause a short circuit and result in a fire.
- Check the power cord and power plug regularly to see if there are any excessive heat generation, rust, deformation, scratches, or cracks. Using the power cord and power plug under these conditions may result in a fire or electrical shock.

⚠ CAUTION

- If a paper jam occurs, follow the instructions displayed on the touch panel display to remove any jammed paper from inside the machine. Make sure to remove any piece of paper inside the machine. Do not insert your fingers into any parts not indicated on the touch panel display, as doing so may result in personal injury or burns.
- When loading paper or removing jammed paper, take care not to cut your hands or injure yourself on the edges of the paper.

IMPORTANT

When removing jammed paper or replacing the toner cartridge, take care not to allow the toner to come into contact with your hands or clothing, as this will dirty your hands or clothing. If toner gets onto your hands or clothing, wash it off immediately with cold water. Washing it off with warm water will set the toner, and make it impossible to remove the toner stains.

Consumables

⚠ WARNING

- If you accidentally spill or scatter toner, carefully wipe up the loose toner with a damp, soft cloth and avoid inhaling any toner dust. Do not use a vacuum cleaner that is not equipped with safety measures to prevent dust explosions to clean up loose toner. Doing so may cause damage to the vacuum cleaner or result in a dust explosion due to static discharge.
- Do not burn or throw toner cartridges in open flames. Do not store toner cartridges in places exposed to open flames.

⚠ CAUTION

- Be careful not to inhale toner. If toner is inhaled, consult a physician immediately.
- Be careful not to allow toner to get into your eyes and mouth. If toner gets into your eyes or mouth, wash them immediately with cold water and consult a physician immediately.
- Be careful not to allow toner to directly touch your skin. If toner touches your skin, wash it away with soap and water. If your skin still feels irritated after washing it, consult a physician immediately.
- Keep toner and other consumables out of the reach of small children. If these items are ingested, consult a physician immediately.
- Do not dismantle the toner cartridge, as doing so may cause toner to fly out.

IMPORTANT

When discarding used toner cartridges

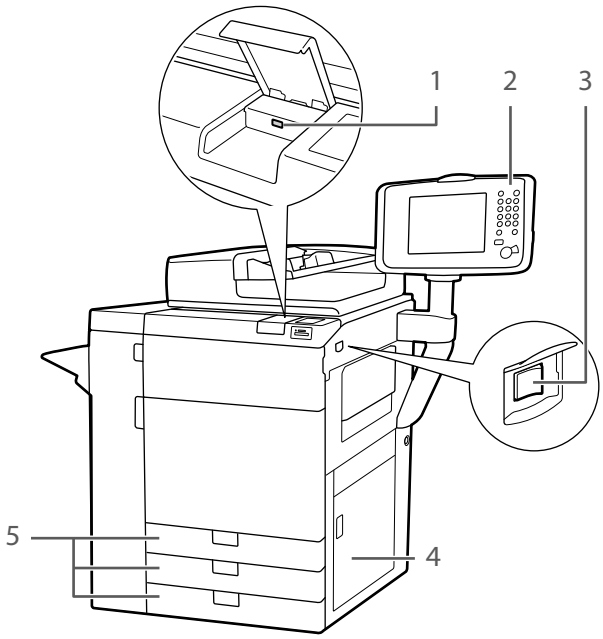
Put the used toner cartridges into a bag to prevent the toner remaining inside the cartridges from scattering, and dispose of them in a location away from open flames.

Parts and Their Functions

This section provides you with the names and functions of all the parts of the machine. The keys and display on the control panel are also described. Read this section to use the machine's various functions smoothly.

"Optional Products" in the e-Manual

Front View



1 USB Port (1)

Use to connect memory media to the machine via USB.

2 Upright Control Panel-D1

Includes the keys, touch panel display, and indicators required for operating the machine.

3 Main Power Switch

Press to the "|" side to turn ON the power.

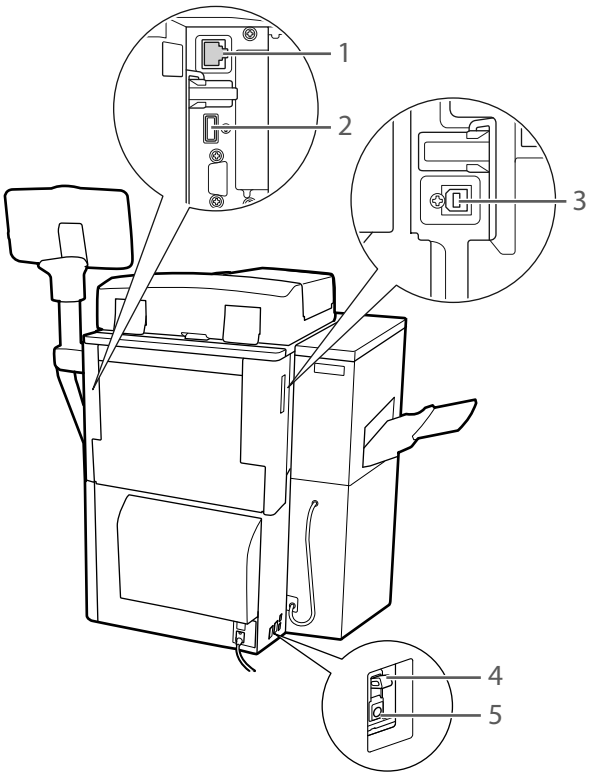
4 Main Unit's Right Cover

Open this cover when clearing a paper jam inside the main unit.

5 Paper Drawer

Holds up to 550 sheets of paper (20 lb bond (80 g/m^2)).

Back View



1 LAN Port

Use a LAN cable to connect the machine to a network.

2 USB Port (2)

Use the USB port to connect external hard disks and other devices to the machine.

3 USB Connector

Use a USB cable to connect the machine to a computer.

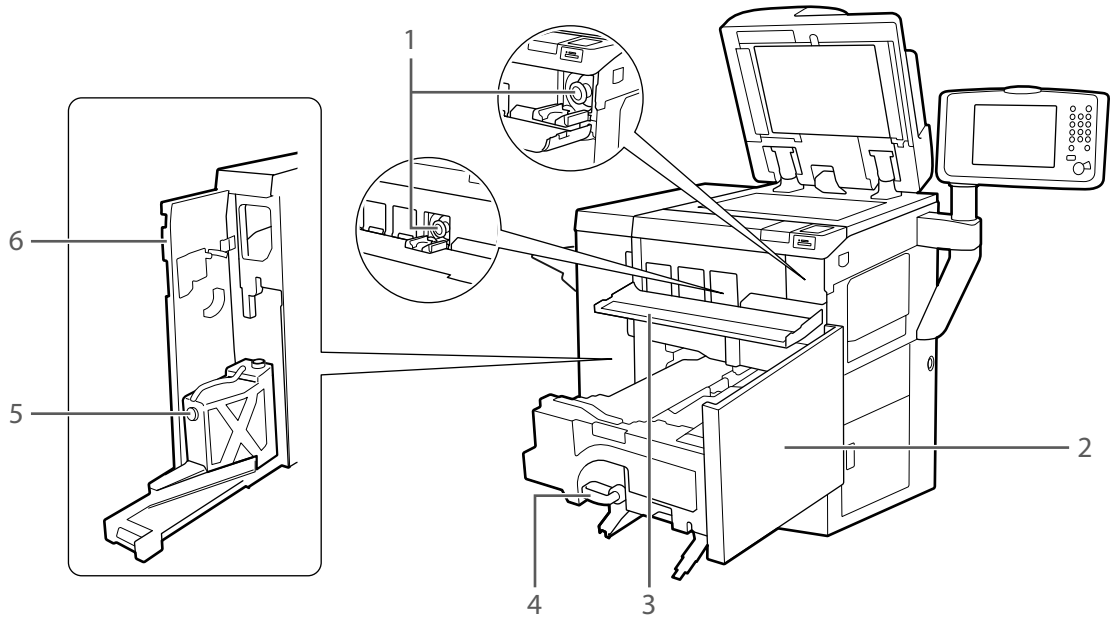
4 Breaker

Detects excess current or leakage current.

5 Test Button

Press this button to test the circuit breaker.

Internal View



1 Toner Cartridge

This cartridge contains toner. Pull out this cartridge when replacing it with a new one.

2 Front Cover

Open this cover to clear a paper jam in the fixing transport unit.

3 Toner Replacement Cover

Open this cover to replace the toner cartridge.

4 Fixing Transport Unit

Pull the fixing transport unit out to clear a paper jam.

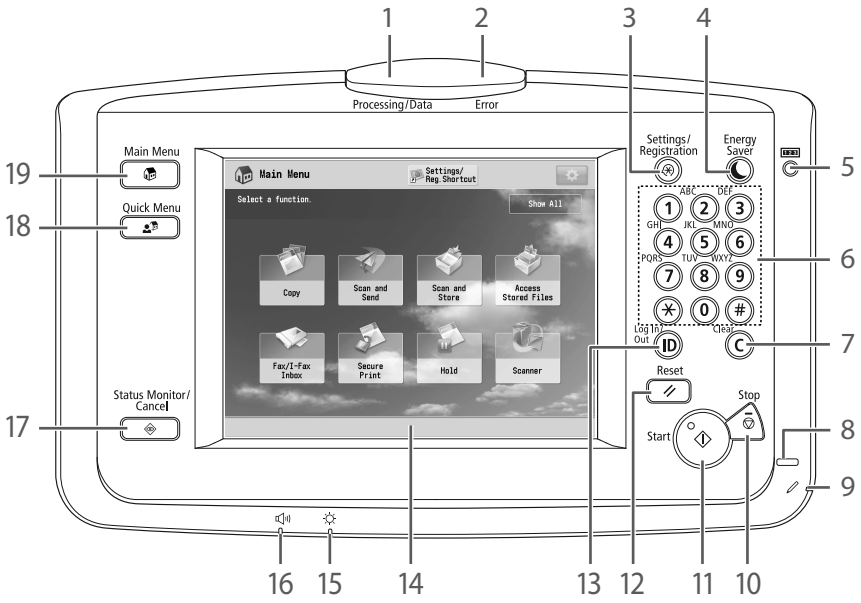
5 Waste Toner Container

Waste toner accumulates in this container. Pull out this container when replacing it with a new one.

6 Left Cover on the Front Side

Open this cover to clear a paper jam or to replace the waste toner container.

■ Control Panel (Upright Control Panel-D1)



1 Processing/Data Indicator

Blinks green when the machine is performing operations, and maintains a steady green light when received data is stored in memory.

2 Error Indicator

Blinks or lights if there is an error in the machine. When the Error indicator blinks, follow the instructions that appear on the touch panel display. When the Error indicator maintains a steady red light, contact your local authorized Canon dealer.

3 Settings/Registration key

Press to register and specify settings.

4 Energy Saver key

Press to set the Energy Saver mode or Sleep mode. The mode activated after pressing the Energy Saver key can be selected beforehand. This key lights when the machine enters either mode. To reactivate the machine, press this key again.

5 Counter Check key

Press to display the copy and print count totals.

6 Numeric keys

Press to enter numerical values.

7 Clear key

Press to clear entered values or characters.

8 Main Power Indicator

Lights when the main power is turned ON.

9 Edit Pen

Use when operating the touch panel display, such as to enter characters.

10 Stop key

Press to stop a job in progress.

11 Start key

Press to start an operation, such as scanning or copying.

12 Reset key

Press to restore the standard settings of the machine.

13 ID (Log In/Out) key

Press to log in/out when a login service such as Department ID Management or SSO-H has been set.

14 Touch Panel Display

The settings screen for each function is shown on this display.

15 Brightness Adjustment Dial

Use to adjust the brightness of the touch panel display.

16 Volume Settings key

Press to display the screen to specify the audible tones for the fax function.

17 Status Monitor/Cancel key

Press to check the status of jobs or to cancel print jobs. Also, press to check status of the machine, such as checking the amount of paper remaining.

18 Quick Menu key

Press to retrieve favorite functions stored in Quick Menu. Also, if you are using authentication, Quick Menu set for each individual user can be displayed.

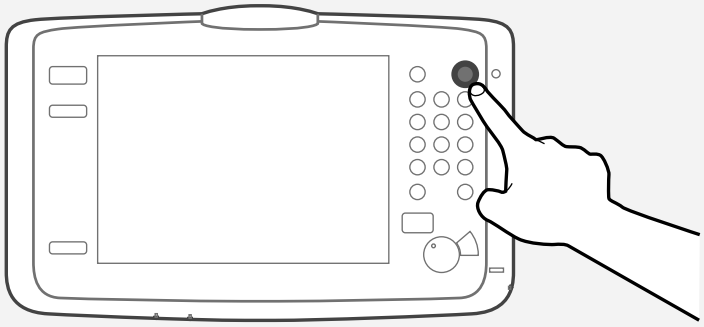
19 Main Menu key

Press to return to the Main Menu screen, such as when you want to switch functions.

Setting the Energy Saver mode/Sleep mode to minimize energy consumption

You can save energy consumption by using the Energy Saver mode/Sleep mode when the machine is not being used for a prolonged period of time, such as a lunch time. To use these modes, simply press ☾ on the control panel. If the machine is idle for a certain period of time, the machine will enter the Sleep mode (Auto Sleep mode). For more information on the mode which activates after ☾ is pressed, and detailed information on the Auto Sleep mode, see the e-Manual.

"Basic Operations" > "Energy Saving Features" in the e-Manual



Status Monitor/Cancel Screen

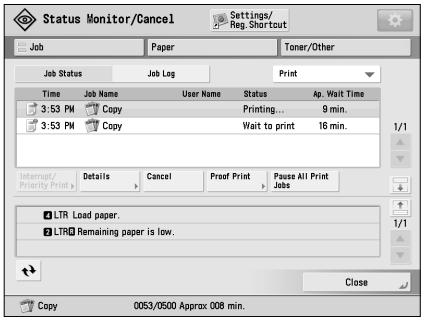
If you press (◈), the Status Monitor/Cancel screen appears, and you can confirm the status of jobs and consumables on this screen. By obtaining information, such as the completion time of the current job or the amount of paper remaining, you can perform smooth printing operation without interruption.

Useful situations

- When you want to know the completion time of jobs
- When you want to check the amount of paper remaining for efficient paper loading
- When you want to cancel a job which is registered by mistake

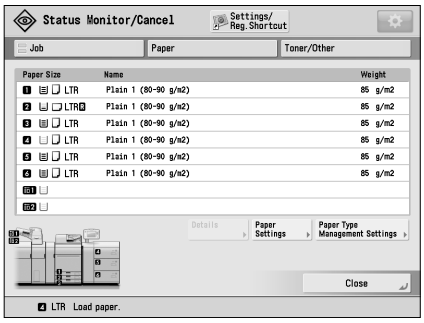
[Job] screen

The [Job] screen enables you to check the status of jobs in the job list. On this screen, you can cancel a job in progress and change the order of waiting jobs to print your job prior to others.



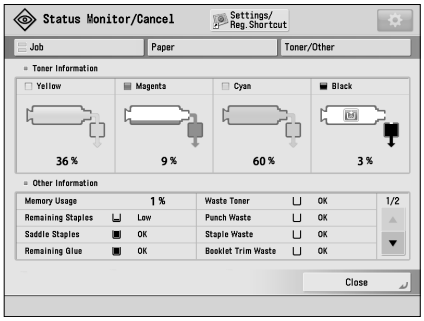
[Paper] screen

You can check the paper information and the remaining amount of paper in all paper sources. You can also specify the paper type for each paper source in [Paper Settings].



[Toner/Other] screen

The remaining amount of toner is displayed in illustrations. You can also check the remaining amount of staples, the amount of punch waste, and the percentage of memory usage.

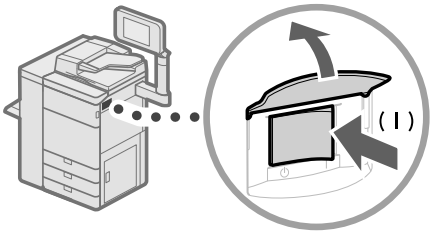


How to Turn ON the Main Power

This section explains how to turn ON the main power.

Turning ON the Main Power

Make sure that the power plug is firmly inserted into the power outlet, and the breaker is turned ON.



1 Open the main power switch cover.

2 Press the main power switch to the "|" side.

- The main power indicator on the control panel lights.

IMPORTANT

If you want to turn ON the main power again, wait for at least 10 seconds after the main power and the main power indicator are turned OFF. However, when [Quick Startup Settings for Main Power] is enabled, if you don't wait more than 20 seconds after the Main Power indicator is turned OFF, quick startup is not performed.

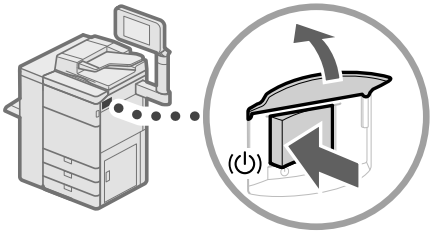
NOTE

The response of the keys and buttons may not be optimal immediately after turning ON the main power of the machine.

Shutting Down the Machine

Do not turn OFF the main power in the following situations

- When using the I-Fax function
- When the message <Backing up stored data from the Remote UI...> is displayed
- When operating scan or print function



1 Open the main power switch cover.

2 Press the main power switch to the "⏻" side.

- The main power indicator on the control panel turns OFF.

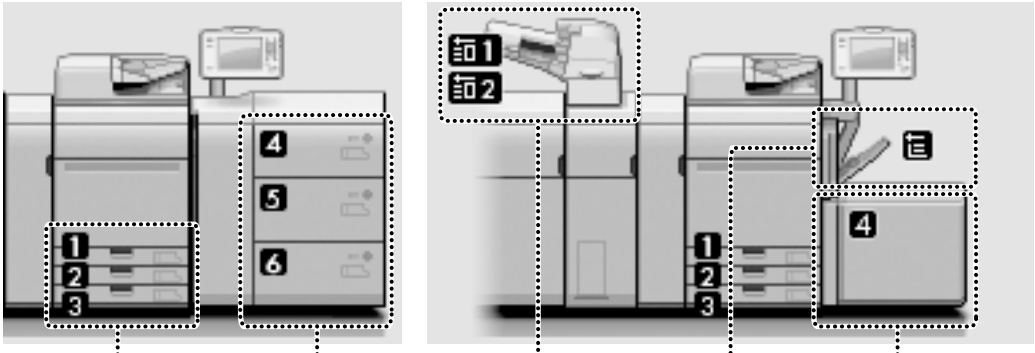
Loading Paper

Load paper by following the procedure below. In this section, A4 custom size paper is used as an example.

Confirmation	Confirm the paper types that can be loaded. "Available Paper," on p. 20
Preparation	Register all paper types you are going to use. "Registering Paper Types in the Paper Database," on p. 22
Operation	Load paper in the paper drawer. "Loading Paper into the Paper Drawer," on p. 23
Registration	Specify the loaded paper size and type for the paper drawer. "Selecting Paper Types from the Paper Database," on p. 24

Available Paper

This section describes the available paper for this machine. Paper that can be loaded differs, depending on the paper sources. The following description includes the optional products as well as the standard paper drawers. The optional products are indicated with OPTION icon.



NOTE

The optional Envelope Feeder Attachment is required to load envelopes, depending on the type of envelope.

"Basic Operations" > "Available Paper Stock" in the e-Manual

Paper Drawer

Paper Capacity	Upper, middle, and lower decks: 550 sheets (20 lb bond (80 g/m^2)) each
Paper Type	Thin 1 to 2, Plain 1 to 2, Heavy 1 to 4, Color, Recycled, Pre-Punched, Transparency, Clear Film, Tab, Bond, Letterhead, Textured, Vellum, and Envelopes
Paper Size	13" x 19", 12 5/8" x 17 11/16", 12" x 18", 11" x 17", LGL, LTR, LTRR, EXEC, STMTR, Custom Size (4" x 5 7/8" to 13" x 19 1/4" (100 mm x 148 mm to 330.2 mm x 487.7 mm)), and Envelopes

Multi-drawer Paper Deck-B1 OPTION

Paper Capacity	Upper, middle, and lower decks: 2,000 sheets (20 lb bond (80 g/m^2)) each
Paper Type	Thin 1 to 2, Plain 1 to 2, Heavy 1 to 6, Color, Recycled, Pre-Punched, Transparency, Clear Film, Labels, Tab, Bond, Letterhead, Coated, Textured, and Vellum
Paper Size	13" x 19", 12 5/8" x 17 11/16", 12" x 18", 11" x 17", LGL, LTR, LTRR, EXEC, STMTR, and Custom Size (5 1/2" x 7 1/8" to 13" x 19 1/4" (139.7 mm x 182 mm to 330.2 mm x 487.7 mm))

Document Insertion Unit-M1 OPTION

Load paper you want to use as a cover of a booklet in the document insertion unit, such as coated paper.

Paper Capacity	Upper and Lower trays: 200 sheets (20 lb bond (80 g/m^2)) each
Paper Type	Thin 1 to 2, Plain 1 to 2, Heavy 1 to 6, Color, Recycled, Pre-Punched, Tab, Bond, Letterhead, Coated, Textured, and Vellum
Paper Size	13" x 19", 12 5/8" x 17 11/16", 12" x 18", 11" x 17", LGL, LTR, LTRR, EXEC, and Custom Size (7 1/8" x 7 1/8" to 13" x 19 1/4" (182 mm x 182 mm to 330.2 mm x 487.7 mm))

Stack Bypass-B1 OPTION

Paper Capacity	100 sheets (20 lb bond (80 g/m^2))
Paper Type	Thin 1 to 2, Plain 1 to 2, Heavy 1 to 6, Color, Recycled, Pre-punched, Transparency, Clear Film, Labels, Tab, Bond, Letterhead, Coated, Textured, Vellum, and Envelopes
Paper Size	13" x 19", 12 5/8" x 17 11/16", 12" x 18", 11" x 17", LGL, LTR, LTRR, EXEC, STMTR, Custom Size (4" x 5 7/8" to 13" x 19 1/4" (100 mm x 148 mm to 330.2 mm x 487.7 mm)), and Envelopes

POD Deck Lite-B1 OPTION

Paper Capacity	3,500 sheets (20 lb bond (80 g/m^2))
Paper Type	Thin 1 to 2, Plain 1 to 2, Heavy 1 to 6, Color, Recycled, Pre-Punched, Transparency, Clear Film, Labels, Tab, Bond, Letterhead, Coated, Textured, Vellum, and Envelopes
Paper Size	13" x 19", 12 5/8" x 17 11/16", 12" x 18", 11" x 17", LGL, LTR, LTRR, EXEC, STMTR, Custom Size (5 1/2" x 5 7/8" to 13" x 19 1/4" (139.7 mm x 148 mm to 330.2 mm x 487.7 mm)), and Envelopes

* For more information on paper that can be loaded, see "Specifications," on p. 36.

Registering Paper Types in the Paper Database

Register all paper types you are going to use with this machine. You can register paper types by selecting paper types from the Paper Database.

NOTE

If you load paper which is already registered in the machine, such as plain or recycled paper, this step is not necessary. Proceed to the next step "Loading Paper into the Paper Drawer".

1 Press (Settings/Registration).

2 Press [Preferences] → [Paper Settings] → [Paper Type Management Settings].

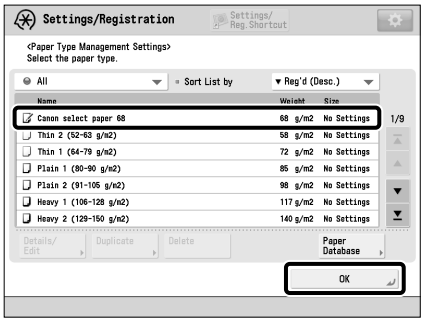
3 Press [Paper Database].

4 Select the paper type from the list → press [OK].

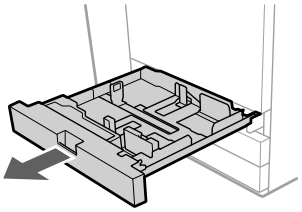
5 Confirm that the selected paper type is displayed in the <Paper Type Management Settings> screen → press [OK].

- If the desired paper type is not listed in the Paper Database, select and duplicate a paper type that closely matches the characteristics of the desired paper type, and then change the necessary settings.

  "Paper Type Management" in the e-Manual

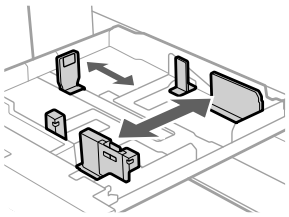


Loading Paper into the Paper Drawer



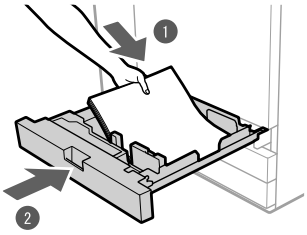
1 Open the paper drawer.

- Gently pull out the paper drawer until it stops.



2 Adjust the position of the paper drawer guides.

- Slide each guide while squeezing it on the top to align for the desired paper size.



3 Load the paper stack into the paper drawer.

❶ Load the paper stack against the right wall of the paper drawer.

❷ Gently push the paper drawer back into the machine until it clicks into place in the closed position.

NOTE

- Make sure to fan the paper stack, and align the edges before loading paper.
- Curled paper must be straightened out prior to use.
- Make sure that the height of the paper stack does not exceed the loading limit mark ( ).
- When loading pre-punched paper, transparencies/clear film, tab paper, and envelopes, make sure to load paper in an appropriate orientation as the paper orientation differs, depending on the paper source.

"Maintenance" > "Loading Paper" in the e-Manual

Selecting Paper Types from the Paper Database

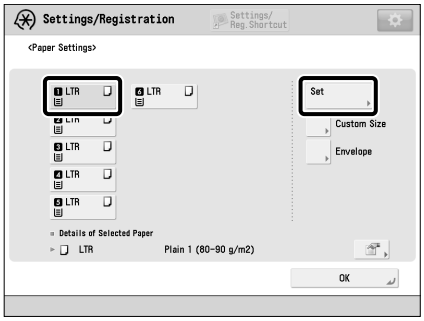
Select the loaded paper type from the Paper Database.

1 Press (Settings/Registration).

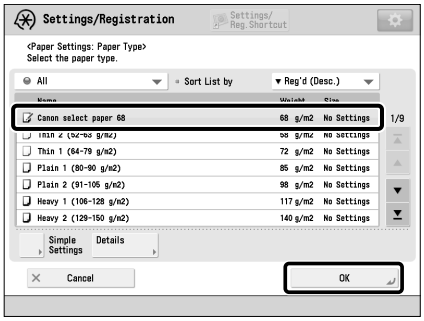
2 Press [Preferences] → [Paper Settings] → [Paper Settings].

3 Select the paper source in which you loaded paper → press [Set].

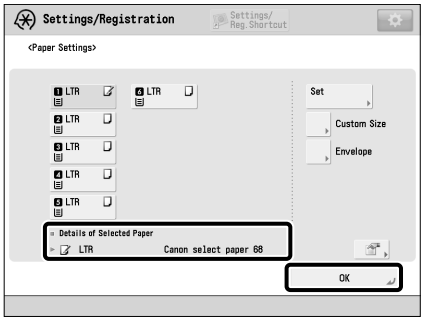
- If you load paper other than standard paper, select [Custom Size] or [Envelope].



4 Select the loaded paper type from the list → press [OK].


Settings/Registration
Settings/ Reg. Shortcut
<Paper Settings: Paper Type>
Select the paper type.
All
Sort List by
Reg'd (Desc.)
Canon select paper 68 68 g/m2 No Settings
1/9
Thin 1 (64-79 g/m2) 72 g/m2 No Settings
Plain 1 (80-90 g/m2) 85 g/m2 No Settings
Plain 2 (91-105 g/m2) 98 g/m2 No Settings
Heavy 1 (106-128 g/m2) 117 g/m2 No Settings
Heavy 2 (129-150 g/m2) 140 g/m2 No Settings
Simple Settings
Details
Cancel
OK

5 Confirm that the selected paper type is displayed in <Details of Selected Paper> → press [OK].

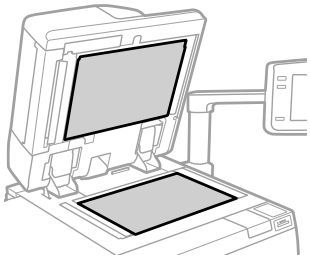


Cleaning and Maintenance

For optimum operation of the machine, we recommend to clean and check the machine regularly.

Cleaning the Platen Glass

If originals cannot be scanned properly, follow the cleaning procedure below. Clean with a cloth which is wrung after being dampened in water, and then clean with a soft and dry cloth. Use the provided glass cleaning cloth for simple cleaning.



1 **Clean the Platen Glass**.

- Clean the platen glass and the underside of the feeder.

Cleaning the Original Scanning Area

If originals which are fed from the feeder cannot be scanned properly, follow the procedure below.

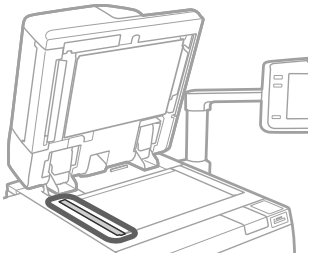
1 Press (Settings/Registration).

2 Press [Adjustment/Maintenance] → [Maintenance] → [Original Scanning Area Cleaning Method].

3 Follow the cleaning instructions on the touch panel display.

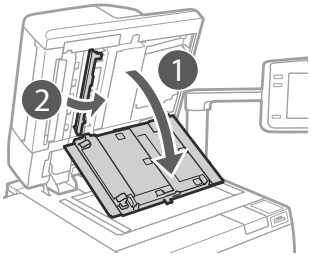
Cleaning the Feeder

If originals which are fed from the feeder become dirty, follow the cleaning procedure below. Clean with a cloth which is wrung after being dampened in water, and then clean with a soft and dry cloth. Use the provided glass cleaning cloth for simple cleaning.



1 Clean the original scanning area.

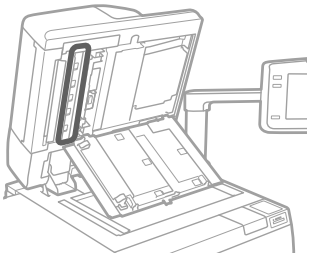
- Open the feeder and clean the original scanning area (thin glass strip).



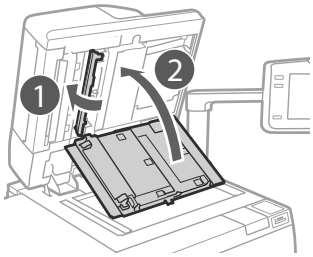
2 Open the covers.

❶ Pull the lever above the feeder, and open the cover.

❷ Open the inside cover.



3 Clean the original scanning area of the feeder.



4 Close the covers.

❶ Close the inside cover.

❷ Close the cover.

Automatic Feeder Cleaning

If originals which are fed from the feeder become dirty, follow the procedure below.

1 Place 10 sheets of blank paper into the feeder.

- Use LTR plain paper.

2 Press (Settings/Registration).

3 Press [Adjustment/Maintenance] → [Maintenance] → [Clean Feeder].

4 Press [Start].

Cleaning the Inside of the Main Unit

If output paper becomes dirty, follow the procedure below.

1 Press (Settings/Registration).

2 Press [Adjustment/Maintenance] → [Maintenance] → [Clean Inside Main Unit].

3 Press [Start].

NOTE

- Similarly perform [Adjustment/Maintenance] → [Maintenance] → [Clean Wire] and [Adjustment/Maintenance] → [Maintenance] → [Clean Roller].
- Paper may be cleaned by performing [Adjustment/Maintenance] → [Maintenance] → [Clean Belt]. After loading three or more sheets of plain paper into the upper paper drawer of the main unit, perform the above procedure.

Refreshing the Fixing Belt

If streaks appear on the output paper, or gloss unevenness occurs in the high density area of the printed heavy paper, follow the procedure below.

1 Press (Settings/Registration).

2 Press [Adjustment/Maintenance] → [Maintenance] → [Refresh Fixing Belt].

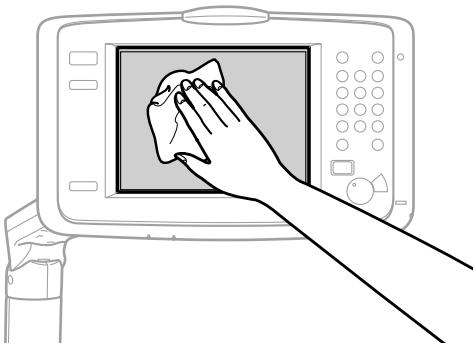
3 Press [Start].

NOTE

The fixing belt is refreshed automatically every several sheets of paper is printed. You can adjust the refresh frequency and time in [Fixing Roller Auto Refresh Level].

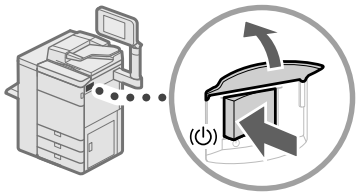
Cleaning the Touch Panel Display

Wipe the touch panel display with a cloth dampened in water or a mild cleaning agent, and then wipe with a soft, dry cloth.



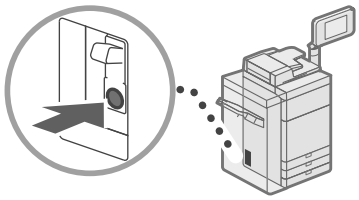
Inspection of the Breaker

This machine has a breaker that detects excess current or leakage current. Make sure to test the breaker once a month by following the procedure below.



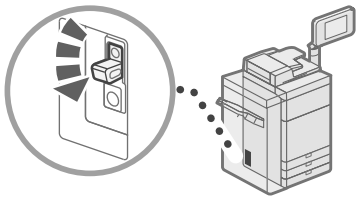
1 **Turn OFF the main power.**

- Make sure that the main power is turned OFF, before inspecting the breaker.



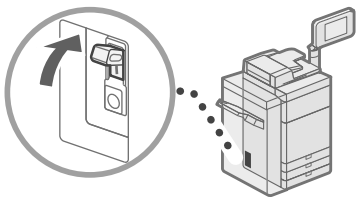
2 **Push the test button located on the rear of the machine.**

- Push the test button with the tip of a ball-point pen or a similar object. Briefly push the test button.

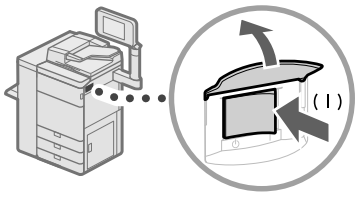


3 **Confirm that the breaker lever is switched to the OFF position.**

- If the breaker lever is not switched to the OFF position, repeat step 2. If the breaker lever is not switched to the OFF position, despite carrying out the above procedure two or three times, contact your local authorized Canon dealer.



4 **Switch the breaker lever to ON.**



5 **Turn ON the main power.**

Consumables

The following consumables are available for this machine. For more information, contact your local authorized Canon dealer. For information on using and storing consumables, see "Consumables," on p. 12.

Recommended Paper

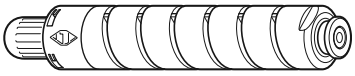
In addition to plain paper, other types of paper stock are available, such as recycled paper, color paper, transparencies/clear film (recommended for this machine), vellums, and labels. For high-quality printouts, use paper recommended by Canon.

Toner

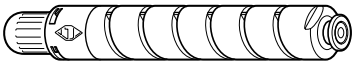
If a message prompting you to replace the toner cartridge appears on the touch panel display, replace the used toner cartridge with a new one. For information on how to replace the toner cartridge, see the e-Manual. For optimum print quality, using Canon genuine toner is recommended.

"Maintenance" > "Replacing the Toner Cartridge" in the e-Manual

Supported Canon Genuine Toner
Canon imagePRESS Toner T01 Black
Canon imagePRESS Toner T01 Cyan
Canon imagePRESS Toner T01 Magenta
Canon imagePRESS Toner T01 Yellow



Black Toner Cartridge



Cyan, Magenta, or Yellow Toner Cartridge

Be careful of counterfeit toners

Please be aware that there are counterfeit Canon toners in the marketplace. Use of counterfeit toner may result in poor print quality or machine performance. Canon is not responsible for any malfunction, accident or damage caused by the use of counterfeit toner. For more information, see canon.com/counterfeit.

Waste Toner Container

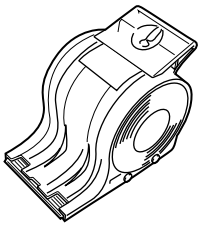
The waste toner is accumulated in the waste toner container, and when the container is nearly full, a message prompting you to replace the container appears on the touch panel display. For information on how to replace the waste toner container, see the e-Manual. Your local authorized Canon dealer will dispose of the used waste toner container.

"Maintenance" > "Replacing the Waste Toner Container" in the e-Manual

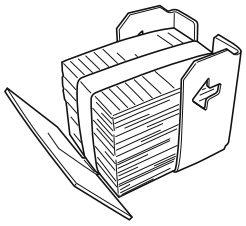
Staple Cartridge for the Stapler Unit

The Staple-N1/Staple-J1 can be attached to the Finisher-AM1/Saddle Finisher-AM2/Staple Finisher-T1/Booklet Finisher-T1 for stapling. For information on how to replace the staple cartridge, see the e-Manual.

"Maintenance" > "Replacing the Staple Cartridge (For Optional Products)" > "Replacing the Staple Cartridge in the Stapler Unit (Finisher-AM1/Saddle Finisher-AM2)", "Replacing the Staple Cartridge in the Stapler Unit (Staple Finisher-T1/Booklet Finisher-T1)" in the e-Manual.



Staple-N1

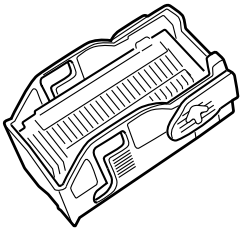


Staple-J1

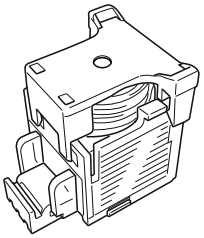
Staple Cartridge for the Saddle Stitcher Unit

The Staple-P1/Staple Cartridge-D2/Staple Cartridge-D3 can be attached to the Saddle Finisher-AM2/Booklet Finisher-T1 for saddle stitching. For information on how to replace the staple cartridge, see the e-Manual.

"Maintenance" > "Replacing the Staple Cartridge (For Optional Products)" > "Replacing the Staple Cartridge in the Saddle Stitcher Unit (Saddle Finisher-AM2)", "Replacing the Staple Case in the Saddle Stitcher Unit (Booklet Finisher-T1)" in the e-Manual.



Staple-P1



Staple Cartridge-D2
Staple Cartridge-D3

Genuine Supplies

Canon has developed and manufactured Toner, Parts, and Supplies specifically for use in this machine.
For optimal print quality and for optimal machine performance and productivity, we recommend that you use Genuine Canon Toner, Parts, and Supplies.
Contact your Canon Authorized Dealer or Service Provider for Genuine Canon Supplies.

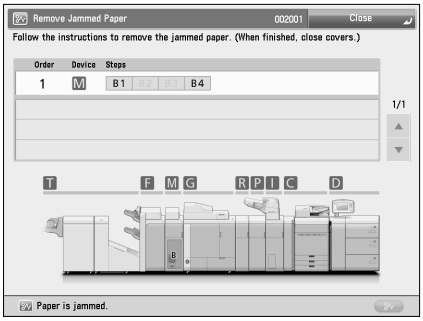
Troubleshooting

This section explains how to solve problems when paper jam occurs frequently or error messages are displayed. For information on the detailed procedures and precautions, see the e-Manual.

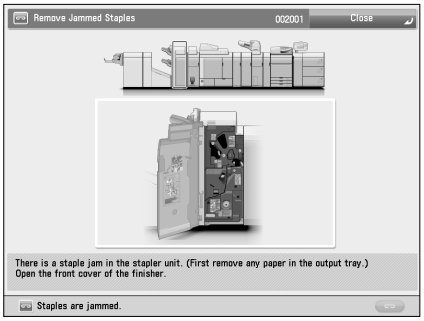
"Problem Solving" in the e-Manual

Clearing Paper Jams and Staple Jams

If a paper jam or staple jam occurs, follow the instructions displayed on the touch panel display to clear the jam. If you press [Close], you can continue operations, such as scanning originals, even if the jammed paper is not removed.



Paper Jam screen
The location of a paper jam is displayed with animations.


Remove Jammed Staples
002001
Close
There is a staple jam in the stapler unit. (First remove any paper in the output tray.)
Open the front cover of the finisher.
Staples are jammed.

Staple Jam screen
The location of a staple jam and procedures for clearing the jam are displayed.

Reducing the Frequency of Paper Jams

If paper jams occur frequently, the following reasons may be the cause.

There are torn pieces of paper left inside the machine.

As a result of pulling jammed paper out by force, torn pieces of paper may be left inside the machine.

☞Remove all of the torn pieces.

Paper which does not match with the setting is loaded.

☞Make sure that the paper loaded in the paper drawer matches the paper size and type registered in [Paper Settings] in [Preferences].

"Selecting Paper Types from the Paper Database," on p. 24

Paper jams occur frequently only when using the specific custom paper.

The paper information may be registered incorrectly.

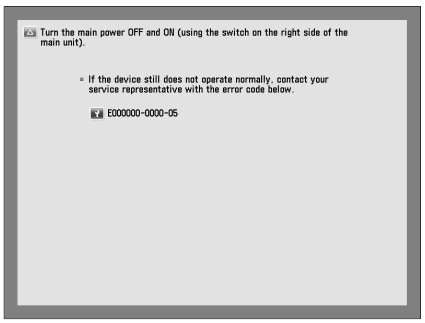
☞Confirm the paper information settings for the paper you are using.

"Paper Type Management" in the e-Manual

When an Error Message Is Displayed

If a malfunction occurs and the machine cannot operate normally, a screen shown on the right appears. If the machine cannot operate normally after turning the main power OFF and then ON, contact your local authorized Canon dealer.

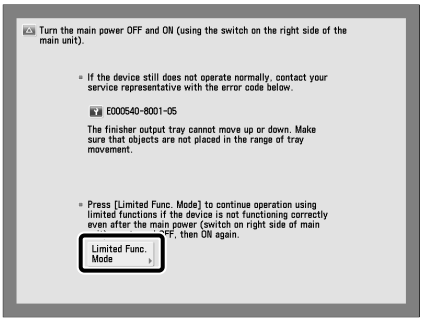
"Contacting Your Local Authorized Canon Dealer," on p. 34


Turn the main power OFF and ON (using the switch on the right side of the main unit).
If the device still does not operate normally, contact your service representative with the error code below.
E000000-0000-05

If a key for the Limited Functions mode is displayed:

If [Limited Functions Mode] is displayed, you can temporally set the Limited Functions mode to continue to use some functions.

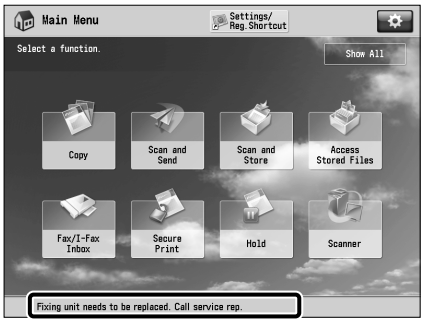
"Problem Solving" > "Service Call Message" in the e-Manual


Turn the main power OFF and ON (using the switch on the right side of the main unit).
If the device still does not operate normally, contact your service representative with the error code below.
E000540-8001-05
The finisher output tray cannot move up or down. Make sure that objects are not placed in the range of tray movement.
Press [Limited Func. Mode] to continue operation using limited functions if the device is not functioning correctly even after the main power (switch on right side of main
Limited Func. Mode

If a message is displayed on the bottom of the screen:

If an error message appears on the bottom of the screen, printing and scanning functions are restricted, but some functions may still be available.

"Problem Solving" > "Service Call Message" in the e-Manual

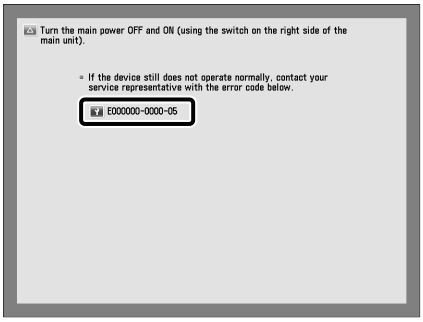


Contacting Your Local Authorized Canon Dealer

If you cannot operate the machine normally after turning the main power OFF and then ON, contact your local authorized Canon dealer by following the procedure below.

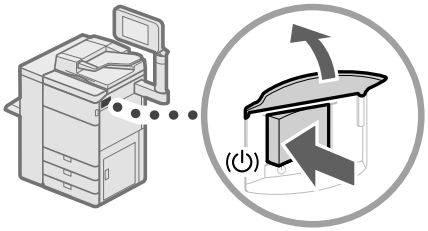
1 Note the error code.

- Write down the error code "EXXXXX-XXXX".


Turn the main power OFF and ON (using the switch on the right side of the main unit).
If the device still does not operate normally, contact your service representative with the error code below.
E000000-0000-05

2 Turn OFF the main power.

- Press the main power switch to the "⏻" side.



3 Remove the power plug from the power outlet.

4 Confirm the product name, and contact your local authorized Canon dealer.

If Memory Becomes Full

If memory becomes full during scanning, the following messages appear on the touch panel display. Follow the procedures on the screen, and then delete unnecessary files stored in the Mail Box and Fax/I-Fax Inbox to make more memory available.

Scanning will be canceled because the memory is full. Do you want to print (send, store)* the scanned pages?

* A part of the message differs, depending on the function used.

[Yes]: A job for the pages scanned into memory is processed. After processing the job, scan the remaining pages.

[No]: A job for the pages scanned into memory is canceled. Scan the whole pages again.

Scanning will be canceled because the memory is full. Wait a moment, then try again.

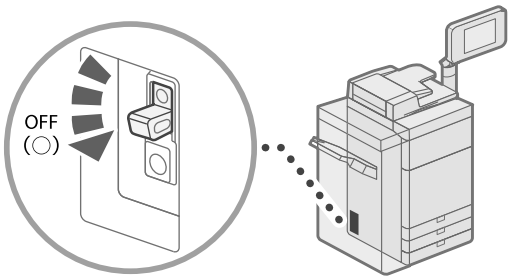
[OK]: Scan the whole pages again after the current operation is complete.

Could not perform the operation because the memory is full.

[OK]: Delete unnecessary data from memory, and then scan the whole pages again.

If the Main Power Does Not Turn ON

If the machine cannot operate when the main power is turned ON, check the breaker. If the breaker is switched to the OFF position, do not attempt to turn ON the breaker yourself, and be sure to contact your local authorized Canon dealer.



Specifications

Specifications are subject to change without notice for product improvement or future release.
For more information on the specifications of the following optional equipment, consult the relevant guide.

- High Capacity Stacker-G1
- Booklet Trimmer-D1
- Two-Knife Booklet Trimmer-A1
- Perfect Binder-D1
- Professional Puncher-B1

Main Unit

Item	Specifications
Name	Canon imagePRESS C800/C700/C60
Type	Reader-Printer Separated, Console type
Color Supported	Full Color
Resolution for Writing	2,400 dpi x 2,400 dpi
Paper Weight/Type	Paper Drawer 1, 2, 3: Weight: 14 lb bond to 80 lb cover (52 g/m^2 to 220 g/m^2) Type: Thin 2 (14 lb bond to 16 lb bond (52 g/m^2 to 63 g/m^2)), Thin 1 (17 lb bond to 20 lb bond (64 g/m^2 to 79 g/m^2)), Plain 1 (20 lb bond to 24 lb bond (80 g/m^2 to 90 g/m^2)), Plain 2 (25 lb bond to 28 lb bond (91 g/m^2 to 105 g/m^2)), Heavy 1 (29 lb bond to 34 lb bond (106 g/m^2 to 128 g/m^2)), Heavy 2 (35 lb bond to 40 lb bond (129 g/m^2 to 150 g/m^2)), Heavy 3 (40 lb bond to 66 lb cover (151 g/m^2 to 180 g/m^2)), Heavy 4 (67 lb cover to 80 lb cover (181 g/m^2 to 220 g/m^2)), Color, Recycled, Pre-Punched, Transparency, Clear Film, Tab, Bond, Letterhead, Textured *1 , Vellum, and Envelopes * The printing conditions may vary, depending on the paper type. For more information on paper types, see e-Manual > Basic Operations. *1 Textured paper that is 221 g/m^2 or more in weight cannot be used.
Paper Sizes	Paper Drawer 1, 2, 3: 13" x 19", 12 5/8" x 17 11/16", 12" x 18", 11" x 17", LGL, LTR, LTRR, EXEC, STMTR, Custom Size (4" x 5 7/8" to 13" x 19 1/4" (100 mm x 148 mm to 330.2 mm x 487.7 mm)), and Envelopes*1*2 *1 The following envelope types can be used: Standard Paper Size : Nagagata 3, Yougatanaga 3, Kakugata 2, No. 10(COM10), ISO-C5, DL, and Monarch Custom Paper Size : 6" x 9", 9" x 12", and 10" x 13" Envelopes whose size is between 4" x 5 7/8" to 13" x 19 1/4" (100 mm x 148 mm to 330.2 mm x 487.7 mm) can also be fed, however, image may not be printed correctly on the envelops. *2 The following envelope types can be used without the Envelope Feeder Attachment-F1. Kakugata 2, ISO-C5, 9" x 12", and 10" x 13"
Warm-Up Time	After powering ON 6 minutes If [Quick Startup Settings for Main Power] is set to 'On', it takes 7 seconds until the key operation on the touch panel display is available after turning ON the main power of the machine. Depending on the situations, the machine does not startup quickly. Returning from the Sleep mode 6 minutes * At a room temperature of 68°F in all above cases. * Activation time may vary, depending on the environment and conditions under which the machine is being used.

Item	Specifications			
First Copy Time	Full color imagePRESS C800/C700/C60: 7.7 seconds*1 Black-and-White: imagePRESS C800/C700/C60: 6.9 seconds*2 *1 When "Color Priority" is selected. *2 When "Black & White Priority" is selected.			
Copy Speed*	Direct (sheets/minute)			
		imagePRESS C800	imagePRESS C700	imagePRESS C60
	<Full Color>			
	13" x 19"	38	33	30
	12 5/8" x 17 3/4"	40	35	32
	12" x 18"	40	35	32
	11" x 17"	40	35	32
	LGL	46	41	36
	LTR	80	70	60
	LTRR	66	58	52
	STMTR	80	70	60
	<Black-and-White>			
	13" x 19"	38	33	30
	12 5/8" x 17 3/4"	40	35	32
	12" x 18"	40	35	32
	11" x 17"	40	35	32
	LGL	46	41	36
	LTR	80	70	60
	LTRR	66	58	52
	STMTR	80	70	60
	The copy speed may vary, depending on the settings for paper type, paper size, and the sending method. When continuously copying, adjustments for machine temperature or image quality may cause machine operations to pause or become slow. * Except when paper is fed from the Stack Bypass-B1.			
Margin	Top: 1/8" (4.0 mm) Left and Right: 1/8" (2.5 mm) Bottom: 1/8" (4.0 mm)			

Item	Specifications
Paper Feeding System/Capacity	Paper Drawer 1, 2, 3: 550 sheets x 3 cassettes (20 lb bond (80 g/m²))
Multiple Copies	1 to 9,999 sheets
Power Source	208 V AC, 60 Hz, 20 A
Power Consumption	Maximum Power Consumption: 3,520 W or less Power Consumption: When in the Sleep mode: 1 Wh When the main power switch is turned OFF: [Quick Startup Settings for Main Power] is set to 'OFF' : 0.5 Wh [Quick Startup Settings for Main Power] is set to 'ON' : 1.0 Wh * The power consumption may vary, depending on the environment and conditions under which the machine is being used.
Memory Capacity	Standard: 3.5 GB (1.5+2 GB)
Hard Disk Capacity	Standard: 1 TB (Used space: 1 TB) * The hard disk capacity is subject to change in future release.
Dimensions (H x W x D)	56 1/8" *1 x 60 1/4" *2 x 36 3/4" (1,424 mm x 1,530 mm x 934 mm) (when the Duplex Color Image Reader Unit-H1 and the Upright Control Panel-D1 are attached.) *1 To the top of the Upright Control Panel-D1 in the standard position. *2 To the right edge of the Upright Control Panel-D1 in the standard position.
Weight (Including the toner bottle, the Duplex Color Image Reader Unit-H1 and the Upright Control Panel-D1)	Approximately 697 lb (316 kg)
Installation Space (W x D)	76 7/8" x 36 3/4" (1,952 mm x 934 mm) (when the Output Tray-A1, the Duplex Color Image Reader Unit-H1 and the Upright Control Panel-D1 are attached)

Duplex Color Image Reader Unit-H1

Item	Specifications
Type	Printer separated, Stream feed (Feeder), No stream (Reader)
Resolution for Reading	600 dpi x 600 dpi
Number of Tones	256
Acceptable Originals	Sheet, book, three dimensional object (up to 4.4 lb (2kg))
Size and Weight of Originals	Size: 11" x 17", LGL, LTR, LTRR, STMT, and STMTR Weight: 1-sided scanning: 13 lb bond to 80 lb cover (50 g/m² to 220 g/m²) 2-sided scanning: 13 lb bond to 80 lb cover (50 g/m² to 220 g/m²) (Black and White Original) 17 lb bond to 80 lb cover (64 g/m² to 220 g/m²) (Color Original)

Item	Specifications
Magnification	Regular paper size: Same Ratio: Direct Reduction: 1 : 0.78 (LGL → LTR) 1 : 0.73 (11" x 17" → LGL, 11" x 15" → LTR) 1 : 0.64 (11" x 17" → LTR) 1 : 0.50 (11" x 17"→ STMT) 1 : 0.25 Enlargement: 1 : 1.21 (LGL → 11" x 17") 1 : 1.29 (LTR → 11" x 17") 1 : 2.00 (STMT → 11" x 17") 1 : 4.00 Copy Ratio: 25% to 400% (in 1% increments)
Original Feeding Mechanism	Automatic Document Feeder
Original Tray Capacity	300 sheets (20 lb bond (80 g/m^2))
Original Scanning Speed	Copying: 1-sided scanning: 120 sheets/minute*[1] (LTR in Black-and-White at 600 dpi) 70 sheets/minute (LTR in Full Color at 600 dpi) 2-sided scanning: 60 sheets/minute (120 pages)*[1] (LTR in Black-and-White at 600 dpi) 35 sheets/minute (70 pages) (LTR in Full Color at 600 dpi) Scanning: 1-sided scanning: 120 sheets/minute (LTR in Black-and-White/Full Color at 300 dpi) 2-sided scanning: 100 sheets/minute (200 pages)*[1] (LTR in Black-and-White at 300 dpi) 70 sheets/minute (140 pages) (LTR in Full Color at 300 dpi) *[1] When "Speed Priority" is selected. * The scanning speed may vary, depending on the scanning mode and original type.
Power Source	From the main unit
Dimensions (H x W x D)	7 1/8" x 24 7/8" x 23 3/4" (179 mm x 633 mm x 603 mm) (feeder and reader)
Weight	Approximately 59.3 lb (26.9 kg) (feeder and reader)

POD Deck Lite-B1

Item	Specifications
Paper Size / Weight / Type	Size: 13" x 19", 12 5/8" x 17 11/16", 12" x 18", 11" x 17", LGL, LTR, LTRR, EXEC, STMTR, Custom Size (5 1/2" x 5 7/8" to 13" x 19 1/4" (139.7 mm x 148 mm to 330.2 mm x 487.7 mm))*1, and Envelopes*2*3 *1 Custom paper sizes which are smaller than 5 1/2" x 7 1/8" (139.7 mm x 182 mm) can be used only if they are standard paper sizes. *2 The following envelope types can be used: Standard Paper Size : Nagagata 3, Yougatanaga 3, Kakugata 2, No. 10(COM10), ISO-C5, DL, and Monarch Custom Paper Size : 6" x 9", 9" x 12", and 10" x 13" *3 10" x 13" can be used without the Envelope Feeder Attachment-G1 Weight: 14 lb bond to 110 lb cover (52 g/m^2 to 300 g/m^2) Type: Thin 2 (14 lb bond to 16 lb bond (52 g/m^2 to 63 g/m^2)), Thin 1 (17 lb bond to 20 lb bond (64 g/m^2 to 79 g/m^2)), Plain 1 (20 lb bond to 24 lb bond (80 g/m^2 to 90 g/m^2)), Plain 2 (25 lb bond to 28 lb bond (91 g/m^2 to 105 g/m^2)), Heavy1 (29 lb bond to 34 lb bond (106 g/m^2 to 128 g/m^2)), Heavy 2 (35 lb bond to 40 lb bond (129 g/m^2 to 150 g/m^2)), Heavy 3 (40 lb bond to 66 lb cover (151 g/m^2 to 180 g/m^2)), Heavy 4 (67 lb cover to 80 lb cover (181 g/m^2 to 220 g/m^2)), Heavy 5 (82 lb cover to 140 lb index (221 g/m^2 to 256 g/m^2)), Heavy 6 (140 lb index to 110 lb cover (257 g/m^2 to 300 g/m^2)), Color, Recycled, Pre-Punched, Transparency, Clear Film, Labels, Tab, Bond, Letterhead, Coated, Textured, Vellum, and Envelopes
Paper Deck Capacity	3,500 sheets (20 lb bond (80 g/m^2))
Power Source / Maximum Power Consumption	120-127 V AC, 60 Hz, 2.2 A/480 W or less
Dimensions (H x W x D)*	22 3/8" x 28 1/4" x 22 1/2" (568 mm x 717 mm x 572 mm)
Weight*	168 lb (76 kg)
Installation Space Including the Main Unit (W x D)*	80 5/8" x 36 3/4" (2,049 mm x 934 mm) (When the Output Tray-A1, the Duplex Color Image Reader Unit-H1 and the Upright Control Panel-D1 are attached)

* Including the POD Deck Lite Attachment Kit-A1.

Multi-drawer Paper Deck-B1

Item	Specifications
Paper Size / Weight / Type	Size: 13" x 19", 12 5/8" x 17 11/16", 12" x 18", 11" x 17", LGL, LTR, LTRR, EXEC, STMTR, and Custom Size (5 1/2" x 7 1/8" to 13" x 19 1/4" (139.7 mm x 182 mm to 330.2 mm x 487.7 mm)) Weight: 14 lb bond to 110 lb cover (52 g/m^2 to 300 g/m^2)

Item	Specifications
Paper Size / Weight / Type	Type: Thin 2 (14 lb bond to 16 lb bond (52 g/m^2 to 63 g/m^2)), Thin 1 (17 lb bond to 20 lb bond (64 g/m^2 to 79 g/m^2)), Plain 1 (20 lb bond to 24 lb bond (80 g/m^2 to 90 g/m^2)), Plain 2 (25 lb bond to 28 lb bond (91 g/m^2 to 105 g/m^2)), Heavy1 (29 lb bond to 34 lb bond (106 g/m^2 to 128 g/m^2)), Heavy 2 (35 lb bond to 40 lb bond (129 g/m^2 to 150 g/m^2)), Heavy 3 (40 lb bond to 66 lb cover (151 g/m^2 to 180 g/m^2)), Heavy 4 (67 lb cover to 80 lb cover (181 g/m^2 to 220 g/m^2)), Heavy 5 (82 lb cover to 140 lb index (221 g/m^2 to 256 g/m^2)), Heavy 6 (140 lb index to 110 lb cover (257 g/m^2 to 300 g/m^2)), Color, Recycled, Pre-Punched, Transparency, Clear Film, Labels, Tab, Bond, Letterhead, Coated, Textured, and Vellum
Paper Deck Capacity	2,000 sheets x 3 paper decks (20 lb bond (80 g/m^2))
Power Source/Maximum Power Consumption	120-127 V AC, 60 Hz, 3.1 A/880 W or less
Dimensions (H x W x D)	41" x 37 3/8" x 31 3/8" (1,040 mm x 950 mm x 797 mm)
Weight	Approximately 342 lb (155 kg)
Installation Space Including the Main Unit (W x D)	89 7/8" x 36 3/4" (2,282 mm x 934 mm) (when the Output Tray-A1, the Duplex Color Image Reader Unit-H1 and the Upright Control Panel-D1 are attached)

Stack Bypass-B1

Item	Specifications
Paper Size / Weight / Type	Size: 13" x 19", 12 5/8" x 17 11/16", 12" x 18", 11" x 17", LGL, LTR, LTRR, EXEC, STMTR, Custom Size (4" x 5 7/8" to 13" x 19 1/4" (100 mm x 148 mm to 330.2 mm x 487.7 mm)), and Envelopes* * The following envelope types can be used: Standard Paper Size: Nagagata 3, Yougatanaga 3, Kakugata 2, No. 10(COM10), ISO-C5, DL, and Monarch Custom Paper Size: 6" x 9", 9" x 12", and 10" x 13" Weight: 14 lb bond to 110 lb cover (52 g/m^2 to 300 g/m^2) Type: Thin 2 (14 lb bond to 16 lb bond (52 g/m^2 to 63 g/m^2)), Thin 1 (17 lb bond to 20 lb bond (64 g/m^2 to 79 g/m^2)), Plain 1 (20 lb bond to 24 lb bond (80 g/m^2 to 90 g/m^2)), Plain 2 (25 lb bond to 28 lb bond (91 g/m^2 to 105 g/m^2)), Heavy1 (29 lb bond to 34 lb bond (106 g/m^2 to 128 g/m^2)), Heavy 2 (35 lb bond to 40 lb bond (129 g/m^2 to 150 g/m^2)), Heavy 3 (40 lb bond to 66 lb cover (151 g/m^2 to 180 g/m^2)), Heavy 4 (67 lb cover to 80 lb cover (181 g/m^2 to 220 g/m^2)), Heavy 5 (82 lb cover to 140 lb index (221 g/m^2 to 256 g/m^2)), Heavy 6 (140 lb index to 110 lb cover (257 g/m^2 to 300 g/m^2)), Color, Recycled, Pre-punched, Transparency, Clear Film, Labels, Tab, Bond, Letterhead, Coated, Textured, Vellum, and Envelopes
Paper Capacity	100 sheets (20 lb bond (80 g/m^2))

Stack Bypass Alignment Tray-C1

Item	Specifications
Paper Size / Weight / Type	See "Specifications" of the "Stack Bypass-B1," on p. 41.
Paper Capacity	See "Specifications" of the "Stack Bypass-B1," on p. 41.
Weight	2.4 lb (1.1 kg) If the basis weight of the paper is below 156 g/m² (42 lb bond), or the side of the paper parallel to the feeding direction is shorter than A4R or LTRR, the amount of skew correction applied to the paper will not change even if the Stack Bypass Alignment Tray-C1 is attached.

Tab Feeding Attachment-F1

Item	Specifications
Paper Size	LTR/A4
Paper Capacity	2 3/8" (60 mm) in height (or 300 to 400 sheets)
Weight	0.2 lb (0.1 kg)

Envelope Feeder Attachment-F1

Item	Specifications
Acceptable Envelopes	Standard Paper Size: Nagagata 3, Yougatanaga 3, No. 10(COM10), DL, and Monarch Custom Paper Size: 6" x 9"
Loading Limit (Height)	50 sheets
Weight	0.1 lb (30 g)

Envelope Feeder Attachment-G1

Item	Specifications
Acceptable Envelopes	Standard Paper Size: Nagagata 3, Yougatanaga 3, Kakugata 2, No. 10(COM10), ISO-C5, DL, and Monarch Custom Paper Size: 6" x 9" and 9" x 12"
Loading Limit (Height)	Nagagata 3*1 6 3/8" (160 mm) Yougatanaga 3, Kakugata 2*2, 6" x 9", 9" x 12", No. 10(COM10), ISO-C5, and DL 4" (100 mm) Monarch 2 3/4" (70 mm) *1 Up to 4" (100 mm) when you are using a side seam envelope. *2 Up to 1 3/4" (45 mm) when you are using a side seam envelope.
Weight	Approximately 3.3 lb (1.5 kg)

Document Insertion Unit-M1

Item	Specifications
Paper Size/Weight/Type	Size: 13" x 19", 12 5/8" x 17 11/16", 12" x 18", 11" x 17", LGL, LTR, LTRR, EXEC, and Custom Size (7 1/8" x 7 1/8" to 13" x 19 1/4" (182 mm x 182 mm to 330.2 mm x 487.7 mm)) Weight: 14 lb bond to 110 lb cover (52 g/m^2 to 300 g/m^2) Type: Thin 2 (14 lb bond to 16 lb bond (52 g/m^2 to 63 g/m^2)), Thin 1 (17 lb bond to 20 lb bond (64 g/m^2 to 79 g/m^2)), Plain 1 (20 lb bond to 24 lb bond (80 g/m^2 to 90 g/m^2)), Plain 2 (25 lb bond to 28 lb bond (91 g/m^2 to 105 g/m^2)), Heavy1 (29 lb bond to 34 lb bond (106 g/m^2 to 128 g/m^2)), Heavy 2 (35 lb bond to 40 lb bond (129 g/m^2 to 150 g/m^2)), Heavy 3 (40 lb bond to 66 lb cover (151 g/m^2 to 180 g/m^2)), Heavy 4 (67 lb cover to 80 lb cover (181 g/m^2 to 220 g/m^2)), Heavy 5 (82 lb cover to 140 lb index (221 g/m^2 to 256 g/m^2)), Heavy 6 (140 lb index to 110 lb cover (257 g/m^2 to 300 g/m^2)), Color, Recycled, Pre-Punched, Tab, Bond, Letterhead, Coated, Textured, and Vellum
Paper Capacity	Upper/Lower Tray: 200 sheets (20 lb bond (80 g/m^2)) x 2
Power Source/Maximum Power Consumption	100-240 V AC, 50/60 Hz, 1.0 A/120 W or less
Dimensions (H x W x D)	55 3/8" x 29 3/8" x 31 1/4" (1,407 mm x 746 mm x 793 mm)
Weight	Approximately 134 lb (61 kg)
Installation Space Including the Main Unit (W x D)	105 3/8" x 36 3/4" (2,676 mm x 934 mm) (when the Duplex Color Image Reader Unit-H1, the Upright Control Panel-D1, and the Finisher-AM1 (or the Saddle Finisher-AM2) are attached)

Paper Folding Unit-F1

Item	Specifications
Paper Size / Weight / Type	Size: Z-Fold: LTRR, LGL, and 11" x 17" C-Fold: LTRR Accordion Z-Fold: LTRR Double Parallel Fold: LTRR and LGL Half Fold: LTRR

Item	Specifications
Paper Size / Weight / Type	Weight: Z-Fold: 14 lb bond to 28 lb bond (52 g/m^2 to 105 g/m^2) C-Fold: 14 lb bond to 28 lb bond (52 g/m^2 to 105 g/m^2) Accordion Z-Fold: 14 lb bond to 28 lb bond (52 g/m^2 to 105 g/m^2) Double Parallel Fold: 14 lb bond to 24 lb bond (52 g/m^2 to 90 g/m^2) Half Fold: 14 lb bond to 28 lb bond (52 g/m^2 to 105 g/m^2) Type: Thin 2 (14 lb bond to 16 lb bond (52 g/m^2 to 63 g/m^2)), Thin 1 (17 lb bond to 20 lb bond (64 g/m^2 to 79 g/m^2)), Plain 1 (20 lb bond to 24 lb bond (80 g/m^2 to 90 g/m^2)), Plain 2 (25 lb bond to 28 lb bond (91 g/m^2 to 105 g/m^2)), Color, Recycled, and Coated
Power Source/Maximum Power Consumption	From the finisher/150 W or less
Dimensions (H x W x D)	46 7/8" x 13 1/4" x 31 1/4" (1,190 mm x 336 mm x 793 mm)
Weight	Approximately 157 lb (71 kg)
Installation Space Including the Main Unit (W x D)	105 3/8" x 36 3/4" (2,676 mm x 934 mm) (when the Duplex Color Image Reader Unit-H1, the Upright Control Panel-D1, the Finisher-AM1 (or the Saddle Finisher-AM2) are attached)

Output Tray-A1

Item	Specifications
Paper Size/Weight/Type	Size: 13" x 19", 12 5/8" x 17 11/16", 12" x 18" , 11" x 17", LGL, LTR, LTRR, EXEC, STMTR, Custom Size (4" x 5 7/8" to 13" x 19 1/4" (100 mm x 148 mm to 330.2 mm x 487.7 mm)), and Envelopes Weight: 14 lb bond to 110 lb cover (52 g/m^2 to 300 g/m^2) Type: Thin 2 (14 lb bond to 16 lb bond (52 g/m^2 to 63 g/m^2)), Thin 1 (17 lb bond to 20 lb bond (64 g/m^2 to 79 g/m^2)), Plain 1 (20 lb bond to 24 lb bond (80 g/m^2 to 90 g/m^2)), Plain 2 (25 lb bond to 28 lb bond (91 g/m^2 to 105 g/m^2)), Heavy1 (29 lb bond to 34 lb bond (106 g/m^2 to 128 g/m^2)), Heavy 2 (35 lb bond to 40 lb bond (129 g/m^2 to 150 g/m^2)), Heavy 3 (40 lb bond to 66 lb cover (151 g/m^2 to 180 g/m^2)), Heavy 4 (67 lb cover to 80 lb cover (181 g/m^2 to 220 g/m^2)), Heavy 5 (82 lb cover to 140 lb index (221 g/m^2 to 256 g/m^2)), Heavy 6 (140 lb index to 110 lb cover (257 g/m^2 to 300 g/m^2)), Color, Recycled, Pre-Punched, Transparency, Clear Film, Labels, Tab, Bond, Letterhead, Coated, Textured, Vellum, and Envelopes
Paper Capacity	1-side : 250 sheets (20 lb bond (80 g/m^2)) 2-side : 250 sheets (20 lb bond (80 g/m^2))
Dimensions (H x W x D)	6 7/8" x 16 5/8" x 15" (175 mm x 422 mm x 382 mm)

Item	Specifications
Weight	Approximately 2.6 lb (1.2 kg)
Installation Space Including the Main Unit (W x D)	76 7/8" x 36 3/4" (1,952 mm x 934 mm) (when the Duplex Color Image Reader Unit-H1 and the Upright Control Panel-D1 are attached)

Finisher-AM1

Item	Specifications
Paper Size/Weight/Type	Size: 13" x 19", 12 5/8" x 17 11/16", 12" x 18", 11" x 17", LGL, LTR, LTRR, EXEC, STMTR, Custom Size (4" x 5 7/8" to 13" x 19 1/4" (100 mm x 148 mm to 330.2 mm x 487.7 mm)), and Envelopes Weight: 14 lb bond to 110 lb cover (52 g/m^2 to 300 g/m^2) Type: Thin 2 (14 lb bond to 16 lb bond (52 g/m^2 to 63 g/m^2)), Thin 1 (17 lb bond to 20 lb bond (64 g/m^2 to 79 g/m^2)), Plain 1 (20 lb bond to 24 lb bond (80 g/m^2 to 90 g/m^2)), Plain 2 (25 lb bond to 28 lb bond (91 g/m^2 to 105 g/m^2)), Heavy1 (29 lb bond to 34 lb bond (106 g/m^2 to 128 g/m^2)), Heavy 2 (35 lb bond to 40 lb bond (129 g/m^2 to 150 g/m^2)), Heavy 3 (40 lb bond to 66 lb cover (151 g/m^2 to 180 g/m^2)), Heavy 4 (67 lb cover to 80 lb cover (181 g/m^2 to 220 g/m^2)), Heavy 5 (82 lb cover to 140 lb index (221 g/m^2 to 256 g/m^2)), Heavy 6 (140 lb index to 110 lb cover (257 g/m^2 to 300 g/m^2)), Color, Recycled, Pre-Punched, Transparency, Clear Film, Labels, Tab, Bond, Letterhead, Coated, Textured, Vellum, and Envelopes
Capacity Per Tray*1	No Collating/Collate/Group mode Tray A: 13" x 19", 12 5/8" x 17 11/16", 12" x 18", 11" x 17", LGL, LTR, LTRR, EXEC, and STMTR: 1,000 sheets (or 5 3/4" (147 mm) in height) Tray B: If the High Volume Stack Mode is set to 'Off': LTR and EXEC: 2,000 sheets (or 11 1/4" (285 mm) in height) 13" x 19", 12 5/8" x 17 11/16", 12" x 18", 11" x 17", LGL, and LTRR: 1,000 sheets (or 5 3/4" (147 mm) in height) If the High Volume Stack Mode is set to 'On': (The maximum stack volume may vary, depending on the paper type.) LTR and EXEC: 4,000 sheets (or 19 1/4" (490 mm) in height) LTRR: 2,000 sheets (or 11 1/4" (285 mm) in height) 11" x 17" and LGL: 1,500 sheets (or 8 1/2" (216 mm) in height) 13" x 19", 12 5/8" x 17 11/16", and 12" x 18": 1,000 sheets (or 5 3/4" (147 mm) in height)

Item	Specifications
Capacity Per Tray*1	Staple mode Tray B: LTR, and EXEC: 3,000 sheets/200 sets (or 16 5/8" (423 mm) in height) LTRR: 2,000 sheets/200 sets (or 11 1/4" (285 mm) in height) 11" x 17" and LGL: 1,500 sheets/200 sets (or 8 1/2" (216 mm) in height) No Collating/Collate/Group mode with different paper sizes Tray A: 1,000 sheets (or 5 3/4" (147 mm) in height) Tray B*2: If the High Volume Stack Mode is set to 'Off': LTR and EXEC: 2,000 sheets (or 11 1/4" (285 mm) in height) 13" x 19", 12 5/8" x 17 11/16", 12" x 18", 11" x 17", LGL, and LTRR: 1,000 sheets (or 5 3/4" (147 mm) in height) If the High Volume Stack Mode is set to 'On': (The maximum stack volume may vary, depending on the paper type.) LTR and EXEC: 4,000 sheets (or 19 1/4" (490 mm) in height) LTRR: 2,000 sheets (or 11 1/4" (285 mm) in height) 11" x 17" and LGL: 1,500 sheets (or 8 1/2" (216 mm) in height) 13" x 19", 12 5/8" x 17 11/16", and 12" x 18": 1,000 sheets (or 5 3/4" (147 mm) in height) Z-Fold mode (when the Paper Folding Unit-F1 is attached.) Tray A, Tray B: 30 sheets or 10 sheets/1 set Half Fold (when the Paper Folding Unit-F1 is attached.) Tray A, Tray B: 50 sheets *1 To stack 2,000 sheets or more LTR paper, use Tray B first, and then use Tray A for outputting paper. *2 If the capacity values of the different paper sizes are different, the smallest value is applied to the Tray B capacity.
Max. Stapling Capacity/Available Staple Size	When the standard staple cartridge is attached (The maximum stapling capacity may vary, depending on the paper type and weight.) LTR and EXEC: 100 sheets (20 lb bond (80 g/m^2)) or below 1/2" (11 mm) in height, 98 sheets (20 lb bond (80 g/m^2)) + 2 sheets (140 lb index (256 g/m^2)) 11" x 17", LGL, and LTRR: 50 sheets (20 lb bond (80 g/m^2)) or below 1/4" (5.5 mm) in height, 48 sheets (20 lb bond (80 g/m^2)) + 2 sheets (140 lb index (256 g/m^2)) Corner Stapling: 11" x 17", LGL, LTR, LTRR, EXEC, and Custom Size (8 1/4" x 7 1/8" to 11 3/4" x 17" (210 mm x 182 mm to 297 mm x 432 mm)) Double Stapling: 11" x 17", LGL, LTR, LTRR, EXEC, and Custom Size (7 1/8" x 7 1/8" to 11 3/4" x 17" (182 mm x 182 mm to 297 mm x 432 mm))

Item	Specifications
Power Source/Maximum Power Consumption	120-240 V AC, 50/60 Hz, 8 A/500 W or less
Dimensions (H x W x D)	48 3/4" x 31 1/2" x 31 1/4" (1,239 mm x 800 mm x 792 mm)
Weight	Approximately 287 lb (130 kg)
Installation Space Including the Main Unit (W x D)	92" x 36 3/4" (2,335 mm x 934 mm) (when the Duplex Color Image Reader Unit-H1 and the Upright Control Panel-D1 are attached)

Staple Finisher-T1

Item	Specifications
Paper Size/Weight/Type	Size: 13" x 19", 12 5/8" x 17 11/16", 12" x 18", 11" x 17", LGL, LTR, LTRR, EXEC, STMTR, Custom Size (4" x 5 7/8" to 13" x 19 1/4" (100 mm x 148 mm to 330.2 mm x 487.7 mm)), and Envelopes Weight: Tray A: 14 lb bond to 140 lb index (52 g/m^2 to 256 g/m^2) Tray B, Tray C: 14 lb bond to 110 lb cover (52 g/m^2 to 300 g/m^2) Type: Thin 2 (14 lb bond to 16 lb bond (52 g/m^2 to 63 g/m^2)), Thin 1 (17 lb bond to 20 lb bond (64 g/m^2 to 79 g/m^2)), Plain 1 (20 lb bond to 24 lb bond (80 g/m^2 to 90 g/m^2)), Plain 2 (25 lb bond to 28 lb bond (91 g/m^2 to 105 g/m^2)), Heavy1 (29 lb bond to 34 lb bond (106 g/m^2 to 128 g/m^2)), Heavy 2 (35 lb bond to 40 lb bond (129 g/m^2 to 150 g/m^2)), Heavy 3 (40 lb bond to 66 lb cover (151 g/m^2 to 180 g/m^2)), Heavy 4 (67 lb cover to 80 lb cover (181 g/m^2 to 220 g/m^2)), Heavy 5 (82 lb cover to 140 lb index (221 g/m^2 to 256 g/m^2)), Heavy 6 (140 lb index to 110 lb cover (257 g/m^2 to 300 g/m^2)), Color, Recycled, Pre-Punched, Transparency, Clear Film, Labels, Tab, Bond, Letterhead, Coated, Textured, Vellum, and Envelopes
Capacity Per Tray	No Collating mode Tray A: LTR, STMTR, and EXEC: 250 sheets (or 1 3/4" (43 mm) in height) 13" x 19", 12 5/8" x 17 3/4", 12" x 18", 11" x 17", LGL, and LTRR: 125 sheets (or 7/8" (21 mm) in height) Tray B: LTR, STMTR, and EXEC: 1,300 sheets (or 7 3/8" (188 mm) in height) *1 13" x 19", 12 5/8" x 17 3/4", 12" x 18", 11" x 17", LGL, and LTRR: 650 sheets (or 3 3/4" (96 mm) in height) Tray C: LTR: 2,450 sheets (or 13 5/8" (347 mm) in height) *1 STMTR, and EXEC: 1,700 sheets (or 9 5/8" (243 mm) in height) *1 13" x 19", 12 5/8" x 17 3/4", 12" x 18", 11" x 17", LGL, and LTRR: 650 sheets (or 3 3/4" (96 mm) in height)

Item	Specifications
Capacity Per Tray	Collate, Group mode Tray B: LTR and EXEC: 1,300 sheets (or 7 3/8" (188 mm) in height) *1 11" x 17", LGL, and LTRR: 650 sheets (or 3 3/4" (96 mm) in height) Tray C: LTR and EXEC: 1,700 sheets (or 9 5/8" (243 mm) in height) *1 11" x 17", LGL, and LTRR: 650 sheets (or 3 3/4" (96 mm) in height) Staple mode Tray B, Tray C: LTR and EXEC: 1,300 sheets/100 sets (or 7 3/8" (188 mm) in height) *1 11" x 17", LGL, and LTRR: 650 sheets/50 sets (or 3 3/4" (96 mm) in height) No Collating/Collate/Group mode with different paper sizes Tray B, Tray C: 650 sheets (or 3 3/4" (96 mm) in height) Staple mode with different paper sizes Tray B, Tray C: 650 sheets/50 sets (or 3 3/4" (96 mm) in height) *1 Up to 650 sheets (or 3 3/4" (96 mm in height) when thin paper or custom paper lighter than 16 lb bond (59 g/m^2) is selected.
Max. Stapling Capacity/Available Staple Size	When the standard staple cartridge is attached (The maximum stapling capacity may vary, depending on the paper type and weight.) LTR and EXEC: 50 sheets (20 lb bond (80 g/m^2)) 11" x 17", LGL, and LTRR: 30 sheets (20 lb bond (80 g/m^2)) Corner Staple mode/Double Staple mode: 11" x 17", LGL, LTR, LTRR, and EXEC
Power Source/Maximum Power Consumption	From the main unit/385 W or less
Dimensions (H x W x D)	44 1/8" x 25 3/8" x 25 7/8"(1,121 mm x 644 mm x 656 mm)
Weight	Approximately 106 lb (48 kg)
Installation Space Including the Main Unit (W x D)	85 3/4" x 36 3/4" (2,179 mm x 934 mm) (When the Duplex Color Image Reader Unit-H1 and the Upright Control Panel-D1 are attached) 90 1/4" x 36 3/4" (2,291 mm x 934 mm) (When the Puncher, the Duplex Color Image Reader Unit-H1 and the Upright Control Panel-D1 are attached)

Saddle Finisher-AM2

Item	Specifications
Paper Size/Weight/Type	Size: 13" x 19", 12 5/8" x 17 11/16", 12" x 18", 11" x 17", LGL, LTR, LTRR, EXEC, STMTR, Custom Size (4" x 5 7/8" to 13" x 19 1/4" (100 mm x 148 mm to 330.2 mm x 487.7 mm)), and Envelopes Weight: 14 lb bond to 110 lb cover (52 g/m^2 to 300 g/m^2) Type: Thin 2 (14 lb bond to 16 lb bond (52 g/m^2 to 63 g/m^2)), Thin 1 (17 lb bond to 20 lb bond (64 g/m^2 to 79 g/m^2)), Plain 1 (20 lb bond to 24 lb bond (80 g/m^2 to 90 g/m^2)), Plain 2 (25 lb bond to 28 lb bond (91 g/m^2 to 105 g/m^2)), Heavy1 (29 lb bond to 34 lb bond (106 g/m^2 to 128 g/m^2)), Heavy 2 (35 lb bond to 40 lb bond (129 g/m^2 to 150 g/m^2)), Heavy 3 (40 lb bond to 66 lb cover (151 g/m^2 to 180 g/m^2)), Heavy 4 (67 lb cover to 80 lb cover (181 g/m^2 to 220 g/m^2)), Heavy 5 (82 lb cover to 140 lb index (221 g/m^2 to 256 g/m^2)), Heavy 6 (140 lb index to 110 lb cover (257 g/m^2 to 300 g/m^2)), Color, Recycled, Pre-Punched, Transparency, Clear Film, Labels, Tab, Bond, Letterhead, Coated, Textured, Vellum, and Envelopes
Capacity Per Tray*1	No Collating/Collate/Group mode Tray A: 13" x 19", 12 5/8" x 17 11/16", 12" x 18", 11" x 17", LGL, LTR, LTRR, EXEC, and STMTR: 1,000 sheets (or 5 3/4" (147 mm) in height) Tray B: If the High Volume Stack Mode is set to 'Off': LTR and EXEC: 2,000 sheets (or 11 1/4" (285 mm) in height) 13" x 19", 12 5/8" x 17 11/16", 12" x 18", 11" x 17", LGL, and LTRR: 1,000 sheets (or 5 3/4" (147 mm) in height) If the High Volume Stack Mode is set to 'On': (The maximum stack volume may vary, depending on the paper type.) LTR and EXEC: 4,000 sheets (or 19 1/4" (490 mm) in height) LTRR: 2,000 sheets (or 11 1/4" (285 mm) in height) 11" x 17" and LGL: 1,500 sheets (or 8 1/2" (216 mm) in height) 13" x 19", 12 5/8" x 17 11/16", and 12" x 18": 1,000 sheets (or 5 3/4" (147 mm) in height) Staple mode Tray B: LTR, and EXEC: 3,000 sheets/200 sets (or 16 5/8" (423 mm) in height) LTRR: 2,000 sheets/200 sets (or 11 1/4" (285 mm) in height) 11" x 17" and LGL: 1,500 sheets/200 sets (or 8 1/2" (216 mm) in height)

Item	Specifications
Capacity Per Tray*1	No Collating/Collate/Group mode with different paper sizes Tray A: 1,000 sheets (or 5 3/4" (147 mm) in height) Tray B*2: If the High Volume Stack Mode is set to 'Off': LTR and EXEC: 2,000 sheets (or 11 1/4" (285 mm) in height) 13" x 19", 12 5/8" x 17 11/16", 12" x 18", 11" x 17", LGL, and LTRR: 1,000 sheets (or 5 3/4" (147 mm) in height) If the High Volume Stack Mode is set to 'On': (The maximum stack volume may vary, depending on the paper type.) LTR and EXEC: 4,000 sheets (or 19 1/4" (490 mm) in height) LTRR: 2,000 sheets (or 11 1/4" (285 mm) in height) 11" x 17" and LGL: 1,500 sheets (or 8 1/2" (216 mm) in height) 13" x 19", 12 5/8" x 17 11/16", and 12" x 18": 1,000 sheets (or 5 3/4" (147 mm) in height) Z-Fold mode (when the Paper Folding Unit-F1 is attached) Tray A, Tray B: 30 sheets or 10 sheets/1 set Half Fold (when the Paper Folding Unit-F1 is attached) Tray A, Tray B: 50 sheets *1 To stack 2,000 sheets or more LTR paper, use Tray B first, and then use Tray A for outputting paper. *2 If the capacity values of the different paper sizes are different, the smallest value is applied to the Tray B capacity.
Max. Stapling Capacity/Available Staple Size	When the standard staple cartridge is attached (The maximum stapling capacity may vary, depending on the paper type and weight.) LTR and EXEC: 100 sheets (20 lb bond (80 g/m^2)) or below 1/2" (11 mm) in height, 98 sheets (20 lb bond (80 g/m^2)) + 2 sheets (140 lb index (256 g/m^2)) 11" x 17", LGL, and LTRR: 50 sheets (20 lb bond (80 g/m^2)) or below 1/4" (5.5 mm) in height, 48 sheets (20 lb bond (80 g/m^2)) + 2 sheets (140 lb index (256 g/m^2)) Corner Stapling: 11" x 17", LGL, LTR, LTRR, EXEC, and Custom Size (8 1/4" x 7 1/8" to 11 3/4" x 17" (210 mm x 182 mm to 297 mm x 432 mm)) Double Stapling: 11" x 17", LGL, LTR, LTRR, EXEC, and Custom Size (7 1/8" x 7 1/8" to 11 3/4" x 17" (182 mm x 182 mm to 297 mm x 432 mm))

Item	Specifications
Available Saddle Stitch Capacity/Size	Saddle Stitch: 25 sheets (20 lb bond (80 g/m²)) (including 1 cover sheet) Saddle Folding: 5 sheets (20 lb bond (80 g/m²)) Size: 13" x 19", 12 5/8" x 17 11/16", 12" x 18", 11" x 17", LGL, LTRR, and Custom Size (8 1/4" x 11" to 13" x 19 1/4" (210 mm x 279.4 mm to 330.2 mm x 487.7 mm) Cover Weight: Requires the paper weight of the main document (more than 17 lb bond (64 g/m²)) or more. * Available Saddle Stitch capacity may vary, depending on the paper type and weight.
Power Source/Maximum Power Consumption	120-240 V AC, 50/60 Hz, 8 A/500 W or less
Dimensions (H x W x D)	48 3/4" x 31 1/2" x 31 1/4" (1,239 mm x 800 mm x 792 mm)
Weight	Approximately 397 lb (180 kg)
Installation Space Including the Main Unit (W x D)	92" x 36 3/4" (2,335 mm x 934 mm) (when the Duplex Color Image Reader Unit-H1 and the Upright Control Panel-D1 are attached)

Booklet Finisher-T1

Item	Specifications
Paper Size/Weight/Type	Size: 13" x 19", 12 5/8" x 17 11/16", 12" x 18", 11" x 17", LGL, LTR, LTRR, EXEC, STMTR, Custom Size (4" x 5 7/8" to 13" x 19 1/4" (100 mm x 148 mm to 330.2 mm x 487.7 mm)), and Envelopes Weight: Tray A: 14 lb bond to 140 lb index (52 g/m² to 256 g/m²) Tray B, Tray C: 14 lb bond to 110 lb cover (52 g/m² to 300 g/m²) Type: Thin 2 (14 lb bond to 16 lb bond (52 g/m² to 63 g/m²)), Thin 1 (17 lb bond to 20 lb bond (64 g/m² to 79 g/m²)), Plain 1 (20 lb bond to 24 lb bond (80 g/m² to 90 g/m²)), Plain 2 (25 lb bond to 28 lb bond (91 g/m² to 105 g/m²)), Heavy1 (29 lb bond to 34 lb bond (106 g/m² to 128 g/m²)), Heavy 2 (35 lb bond to 40 lb bond (129 g/m² to 150 g/m²)), Heavy 3 (40 lb bond to 66 lb cover (151 g/m² to 180 g/m²)), Heavy 4 (67 lb cover to 80 lb cover (181 g/m² to 220 g/m²)), Heavy 5 (82 lb cover to 140 lb index (221 g/m² to 256 g/m²)), Heavy 6 (140 lb index to 110 lb cover (257 g/m² to 300 g/m²)), Color, Recycled, Pre-Punched, Transparency, Clear Film, Labels, Tab, Bond, Letterhead, Coated, Textured, Vellum, and Envelopes

Item	Specifications
Capacity Per Tray	No Collating mode Tray A: LTR, STMTR, and EXEC: 250 sheets (or 1 3/4" (43 mm) in height) 13" x 19", 12 5/8" x 17 3/4", 12" x 18", 11" x 17", LGL, and LTRR: 125 sheets (or 7/8" (21 mm) in height) Tray B: LTR, STMTR, and EXEC: 1,300 sheets (or 7 3/8" (188 mm) in height) *1 13" x 19", 12 5/8" x 17 3/4", 12" x 18", 11" x 17", LGL, and LTRR: 650 sheets (or 3 3/4" (96 mm) in height) Tray C: LTR: 2,450 sheets (or 13 5/8" (347 mm) in height) *1 STMTR, and EXEC: 1,700 sheets (or 9 5/8" (243 mm) in height) *1 13" x 19", 12 5/8" x 17 3/4", 12" x 18", 11" x 17", LGL, and LTRR: 650 sheets (or 3 3/4" (96 mm) in height) Collate, Group mode Tray B: LTR and EXEC: 1,300 sheets (or 7 3/8" (188 mm) in height) *1 11" x 17", LGL, and LTRR: 650 sheets (or 3 3/4" (96 mm) in height) Tray C: LTR and EXEC: 1,700 sheets (or 9 5/8" (243 mm) in height) *1 11" x 17", LGL, and LTRR: 650 sheets (or 3 3/4" (96 mm) in height) Staple mode Tray B, Tray C: LTR and EXEC: 1,300 sheets/100 sets (or 7 3/8" (188 mm) in height) *1 11" x 17", LGL, and LTRR: 650 sheets/50 sets (or 3 3/4" (96 mm) in height) No Collating/Collate/Group mode with different paper sizes Tray B, Tray C: 650 sheets (or 3 3/4" (96 mm) in height) Staple mode with different paper sizes Tray B, Tray C: 650 sheets/50 sets (or 3 3/4" (96 mm) in height) Saddle Stitch mode 1 to 5 sheets/25 sets, 6 to 10 sheets/15 sets, 11 to 16 sheets/10 sets *1 Up to 650 sheets (or 3 3/4" (96 mm in height) when thin paper or custom paper lighter than 16 lb bond (59 g/m^2) is selected.

Item	Specifications
Max. Stapling Capacity/Available Staple Size	When the standard staple cartridge is attached: (The maximum stapling capacity may vary, depending on the paper type and weight.) LTR and EXEC: 50 sheets (20 lb bond (80 g/m^2)) 11" x 17", LGL, and LTRR: 30 sheets (20 lb bond (80 g/m^2)) Corner Staple mode/Double Staple mode: 11" x 17", LGL, LTR, LTRR, and EXEC
Available Saddle Stitch Capacity/Size	Saddle Stitch: 16 sheets (including 1 cover sheet 140 lb index (256 g/m^2)) (20 lb bond (80 g/m^2)) Saddle Folding: 1 sheet (16 lb bond to 140 lb index (60 g/m^2 to 256 g/m^2)) Size: 12″ x 18″, 11″ x 17″, LGL, and LTRR Cover Weight: Requires the paper weight of the main document (16 lb bond to 140 lb index (60 g/m^2 to 256 g/m^2)) or more. * Available Saddle Stitch capacity may vary, depending on the paper type and weight.
Power Source/Maximum Power Consumption	From the main unit/385 W or less
Dimensions (H x W x D)	44 1/8″ x 25 1/2″ x 25 7/8″ (1,121 mm x 646 mm x 656 mm)
Weight	Approximately 158.7 lb (72 kg)
Installation Space Including the Main Unit (W x D)	85 7/8" x 36 3/4" (2,181 mm x 934 mm) (When the Duplex Color Image Reader Unit-H1 and the Upright Control Panel-D1 are attached) 90 1/4" x 36 3/4" (2,293 mm x 934 mm) (When the Puncher, the Duplex Color Image Reader Unit-H1 and the Upright Control Panel-D1 are attached)

Puncher Unit-BS1 / Puncher Unit-BT1

Item	Specifications
Paper Size/Weight/Type	Size: Puncher Unit-BS1: Two Holes: LGL, LTRR, and Custom Size (7 1/8" x 7 1/8" to 11 3/4" x 17" (182 mm x 182 mm to 297 mm x 432 mm)) Three Holes: 11" x 17", LTR, EXEC, and Custom Size (9 1/2" x 7 1/8" to 11 3/4" x 17" (240 mm x 182 mm to 297 mm x 432 mm)) Puncher Unit-BT1: Two Holes: LGL, LTRR, and Custom Size (7 1/8" x 7 1/8" to 11 3/4" x 17" (182 mm x 182 mm to 297 mm x 432 mm)) Four Holes: 11" x 17", LTR, EXEC, and Custom Size (10 1/8" x 7 1/8" to 11 3/4" x 17" (257mm x 182 mm to 297 mm x 432 mm)) Weight: 14 lb bond to 110 lb cover (52 g/m^2 to 300 g/m^2)* * The maximum weight for coated paper is 110 lb index (209g/m^2). Type: Thin 2 (14 lb bond to 16 lb bond (52 g/m^2 to 63 g/m^2)), Thin 1 (17 lb bond to 20 lb bond (64 g/m^2 to 79 g/m^2)), Plain 1 (20 lb bond to 24 lb bond (80 g/m^2 to 90 g/m^2)), Plain 2 (25 lb bond to 28 lb bond (91 g/m^2 to 105 g/m^2)), Heavy1 (29 lb bond to 34 lb bond (106 g/m^2 to 128 g/m^2)), Heavy 2 (35 lb bond to 40 lb bond (129 g/m^2 to 150 g/m^2)), Heavy 3 (40 lb bond to 66 lb cover (151 g/m^2 to 180 g/m^2)), Heavy 4 (67 lb cover to 80 lb cover (181 g/m^2 to 220 g/m^2)), Heavy 5 (82 lb cover to 140 lb index (221 g/m^2 to 256 g/m^2)), Heavy 6 (140 lb index to 110 lb cover (257 g/m^2 to 300 g/m^2)), Color, Recycled, Tab, Bond, Letterhead, Coated, and Textured
Punch Hole Quantity, Hole Diameter	Puncher Unit-BS1 Two or Three Holes: 3/8" (8 mm) Puncher Unit-BT1 Two or Four Holes: 1/4" (6.5 mm)
Distance between Punch Holes	Puncher Unit-BS1 Two Holes: 2 3/4" (70 mm) Three Holes: 4 1/4" (108 mm) Puncher Unit-BT1 Two Holes: 3 1/8" (80 mm) Four Holes: 3 1/8" (80 mm)
Punch Waste Tray Capacity	Approximately 6,000 sheets (20 lb bond (80 g/m^2)) * The figure may differ depending on the surrounding environment, paper type, and paper weight.
Power Source	From the finisher
Dimensions (H x W x D)	Inside the finisher
Weight	Approximately 6.7 lb (3.0 kg)

External 2/3 Hole Puncher-C1

Item	Specifications
Paper Size/Weight/Type	Size: 2 Holes: LGL and LTRR 3 Holes: 11″ x 17″ and LTR Weight: 14 lb bond to 140 lb index (52 g/m^2 to 256 g/m^2) Type: Thin 2 (14 lb bond to 16 lb bond (52 g/m^2 to 63 g/m^2)), Thin 1 (17 lb bond to 20 lb bond (64 g/m^2 to 79 g/m^2)), Plain 1 (20 lb bond to 24 lb bond (80 g/m^2 to 90 g/m^2)), Plain 2 (25 lb bond to 28 lb bond (91 g/m^2 to 105 g/m^2)), Heavy1 (29 lb bond to 34 lb bond (106 g/m^2 to 128 g/m^2)), Heavy 2 (35 lb bond to 40 lb bond (129 g/m^2 to 150 g/m^2)), Heavy 3 (40 lb bond to 66 lb cover (151 g/m^2 to 180 g/m^2)), Heavy 4 (67 lb cover to 80 lb cover (181 g/m^2 to 220 g/m^2)), Heavy 5 (82 lb cover to 140 lb index (221 g/m^2 to 256 g/m^2)), Color, Recycled, Tab, Bond, Letterhead, Coated, and Textured
Punch Hole Quantity, Hole Diameter	Two holes: 6.5 mm (1/4″) Three holes: 8 mm (3/8″)
Distance between Punch Holes	Two holes: 70 mm (2 3/4″) Three holes: 108 mm (4 1/4″)
Punch Waste Tray Capacity	Approximately 10,000 sheets (20 lb bond (80 g/m^2))
Power Source	From the main unit
Dimensions (H x W x D)	32 1/2″ x 4 1/4″ x 24 1/4″ (825 mm x 107 mm x 615 mm)
Weight	Approximately 17lb (7.7 kg)
Installation Space Including the Main Unit (W x D)	90 1/4" x 36 3/4" (2,293 mm x 934 mm) (When the Booklet Finisher-T1, the Duplex Color Image Reader Unit-H1 and the Upright Control Panel-D1 are attached)

Professional Puncher Integration Unit-C1

Item	Specifications
Paper Size/Weight/Type	Size: LTR Weight: Plain: 20 lb bond to 80 lb cover (75 g/m^2 to 216 g/m^2) Coated: 44.4 lb cover to 80 lb cover (120 g/m^2 to 216 g/m^2) Type: Thin 1 (17 lb bond to 20 lb bond (64 g/m^2 to 79 g/m^2)), Plain 1 (20 lb bond to 24 lb bond (80 g/m^2 to 90 g/m^2)), Plain 2 (25 lb bond to 28 lb bond (91 g/m^2 to 105 g/m^2)), Heavy1 (29 lb bond to 34 lb bond (106 g/m^2 to 128 g/m^2)), Heavy 2 (35 lb bond to 40 lb bond (129 g/m^2 to 150 g/m^2)), Heavy 3 (40 lb bond to 66 lb cover (151 g/m^2 to 180 g/m^2)), Heavy 4 (67 lb cover to 80 lb cover (181 g/m^2 to 220 g/m^2)), Color, Recycled, Tab, Bond, Letterhead, Coated, and Textured
Power Source	120-127 V AC, 60 Hz, 5.5 A
Maximum Power Consumption	130 W or less
Dimensions (H x W x D)	41" x 9 7/8" x 31 1/4" (1,040 mm x 250 mm x 792 mm)
Weight	Approximately 88.2lb (40 kg)

Copy Card Reader-F1

Item	Specifications
Available Cards	Magnetic
Card Readout Method	Magnetic readout
Magnetic Card Reading Direction	Inserting Direction
Store/Replay	Replay
Power Source	From the main unit
Dimensions (H x W x D)	1 5/8" x 3 1/2" x 3 3/4" (40 mm x 88 mm x 96 mm) (excluding the attachment kit and cable)
Weight	Approximately 7.1 oz (200 g) (including the attachment kit and cable)

Send Function

• Scan Features

Item	Specifications
Communication Protocol	FTP (TCP/IP), SMB (TCP/IP), WebDAV
Data Format	TIFF, JPEG, PDF, XPS, OOXML (PowerPoint)
Resolution	100 x 100 dpi, 150 x 150 dpi, 200 x 100 dpi, 200 x 200 dpi, 200 x 400 dpi, 300 x 300 dpi, 400 x 400 dpi, 600 x 600 dpi
System Environment	Windows Server 2003 R2 SP2, Windows Vista SP2, Windows Server 2008 SP2, Windows Server 2008/R2, Windows 7, Windows 8, Windows Server 2012, Mac OS X 10.6.x, Mac OS 10.7.x*[1], Mac OS 10.8.x*[1], Red Hat Linux 9 *[1] Available on FTP and WebDAV

Item	Specifications
Interface	1000BASE-T, 100BASE-TX, 10BASE-T
Color Mode	Automatic-Color Select (Full Color/Grayscale), Automatic-Color Select (Full Color/Black-and-White), Full Color, Grayscale, Black-and-White
Original Type	Text, Text/Photo, Photo
Other	Preview, Browse Windows (SMB) File Server
Optional PDF / XPS / OOXML Functions	PDF Compact, Trace and Smooth, Limited Color, Encryption, OCR, Device Signature, User Signature, Optimization for Web*1, PDF/A-1b, Policy Applied XPS Compact, OCR, Device Signature, User Signature OOXML PowerPoint, Word, OCR *1 PDF files optimized for Web viewing.

• E-Mail and I-Fax Features

Item	Specifications
Communication Protocol	SMTP, POP3
I-Fax Communication Mode	Simple, Full
Resolution	For Sending E-mail 100 x 100 dpi, 150 x 150 dpi, 200 x 100 dpi, 200 x 200 dpi, 200 x 400 dpi, 300 x 300 dpi, 400 x 400 dpi, 600 x 600 dpi For Sending I-Fax (Black-and-White) 200 x 100 dpi, 200 x 200 dpi, 200 x 400 dpi*1, 300 x 300 dpi*1, 400 x 400 dpi*1, 600 x 600 dpi*1 For Sending I-Fax (Color) 100 x 100 dpi*1, 200 x 200 dpi*1, 300 x 300 dpi*1, 400 x 400 dpi*1, 600 x 600 dpi*1
Format	E-mail TIFF, JPEG, PDF, XPS, OOXML (PowerPoint) I-Fax (Black-and-White) TIFF (MH, MR*1, MMR*1) I-Fax (Color) TIFF (Profile-C)*1
Original Size	E-mail 11" x 17", LGL, LTR, LTRR, STMT, STMTR I-Fax 11" x 17", LGL*2, LTR, LTRR, STMT*2, STMTR*2
Server Software	Microsoft Exchange 2003 SP2, Microsoft Exchange 2007 SP2, Sendmail 8.14.4, Lotus Domino R7.0
Other	Searches a destination via the LDAP Server, Preview

Item	Specifications
Optional PDF / XPS / OOXML Functions (E-mail only)	PDF Compact, Trace and Smooth, Limited Color, Encryption, OCR, Device Signature, User Signature, Optimization for Web*3, PDF/A-1b, Policy Applied XPS Compact, OCR, Device Signature, User Signature OOXML PowerPoint, Word, OCR

*1 Available after setting RX conditions of the destination.

*2 Sent as LTR.

*3 PDF files optimized for Web viewing.

Network Environment

• Hardware Specifications

Item	Specifications
Network Interface	10Base-T/100Base-TX/1000Base-T (RJ-45)

• Software Specifications

Protocol Supported	
TCP / IP	Frame type : Ethernet II Print applications: LPD/Raw/IPP/IPPS/FTP/WSD/SMB
IPX / SPX	Frame type: Ethernet II/Ethernet 802.2/Ethernet 802.3/Ethernet SNAP/Auto Detect Print applications: Bindery PServer/NDS PServer/RPrinter/NPrinter
AppleTalk	Frame type: Ethernet SNAP Print applications: PAP (Printer Access Protocol)

Printer Settings

• Software Specifications

Item	Specifications
Command Language	PCL5e, PCL6, PostScript 3
Resident Fonts	PCL: 93 Scalable fonts, 2 OCR fonts, and 10 Bitmap fonts PS: 136 Scalable fonts
Printable Area	PCL5e, PCL6: Reduced to 1/6" (4.23 mm) from the top, bottom, left, and right edges of the paper. PostScript 3*: Reduced to 1/6" (4 mm) from the top, bottom, left, and right edges of the paper. * With 12 5/8" x 17 11/16" size paper, you cannot print in the areas 3/8" (10 mm) from the top, bottom, left, and right edges of the paper.

Product Name

Safety regulations require the product's name to be registered. In some regions where this product is sold, the following name(s) in parenthesis may be registered instead.
imagePRESS C800/C700/C60 (F163000)

FCC (Federal Communications Commission) Users in the U.S.A.

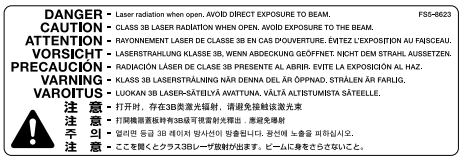
Note: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules, and the limits for an ISM equipment, pursuant to Part 18 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate, radio frequency energy and, if not installed and used in accordance with the Operator's Manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.
If this equipment does cause harmful interference to other equipment, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

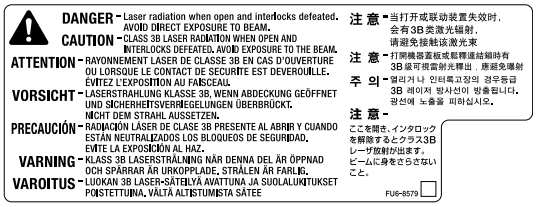
- Increase the separation between the equipment and other equipment.
- Connect the equipment into an outlet on a circuit different from that to which the other equipment is connected.
- Consult the dealer for help.

Use of shielded cables are required to comply with Class A limits in Subpart B of Part 15 of the FCC Rules.
Do not make any changes or modifications to the equipment unless otherwise specified in the manual. If you make such changes or modifications, you could be required to stop operation of the equipment.
If your equipment malfunctions, please contact your local authorized Canon dealer from whom you purchased the equipment (if under warranty), or with whom you have a servicing contract. If you are not sure who to contact, and have both purchased and are using the equipment in the U.S.A., please refer to the "SUPPORT" page on Canon U.S.A.'s Web site (http://www.usa.canon.com).

Laser Safety

This product complies with 21 CFR Chapter 1 Subchapter J as a Class I laser product under the U.S. Department of Health and Human Services (DHHS) Radiation Performance Standard according to the Radiation Control for Health and Safety Act of 1968. Also, this product is certified as a Class 1 laser product under IEC60825-1: 2007. This means that the product does not produce hazardous laser radiation.
Since radiation emitted inside the product is completely confined within protective housings and external covers, the laser beam cannot escape from the machine during any phase of user operation. Do not remove protective housings or external covers, except as directed by the equipment's manual.


DANGER - Laser radiation when open. AVOID DIRECT EXPOSURE TO BEAM. FS5-8623
CAUTION - CLASS 3B LASER RADIATION WHEN OPEN. AVOID EXPOSURE TO THE BEAM.
ATTENTION - RAYONNEMENT LASER DE CLASSE 3B EN CAS D'OUVERTURE. ÉVITEZ L'EXPOSITION AU FAISCEAU.
VORSICHT - LASERSTRAHLUNG KLASSE 3B, WENN ABDECKUNG GEÖFFNET. NICHT DEM STRAHL AUSSETZEN.
PRECAUCIÓN - RADIACIÓN LÁSER DE CLASE 3B PRESENTE AL ABRIR. EVITE LA EXPOSICIÓN AL HAZ.
VARNING - KLASS 3B LASERSTRÅLNING NÄR DENNA DEL ÄR ÖPPNAD. STRÅLEN ÄR FARLIG.
VAROITUS - LUOKAN 3B LASER-SÄTEILYÄ AVATTUNA. VÄLTÄ ALTISTUMISTA SÄTEELLE.
注 意 - 打开时，存在3B类激光辐射，请避免接触该激光束
注 意 - 打開機器蓋板時有3B級可視雷射光釋出，應避免曝射
주 의 - 열리면 등급 3B 레이저 방사선이 방출됩니다. 광선에 노출을 피하십시오.
注 意 - ここを開くとクラス3Bレーザ放射が出ます。ビームに身をさらさないこと。


DANGER - Laser radiation when open and interlocks defeated. AVOID DIRECT EXPOSURE TO BEAM.
CAUTION - CLASS 3B LASER RADIATION WHEN OPEN AND INTERLOCKS DEFEATED. AVOID EXPOSURE TO THE BEAM.
ATTENTION - RAYONNEMENT LASER DE CLASSE 3B EN CAS D'OUVERTURE OU LORSQUE LE CONTACT DE SECURITE EST DEVEROUILLE. ÉVITEZ L'EXPOSITION AU FAISCEAU.
VORSICHT - LASERSTRAHLUNG KLASSE 3B, WENN ABDECKUNG GEÖFFNET UND SICHERHEITSVERRIEGELUNGEN ÜBERBRÜCKT. NICHT DEM STRAHL AUSSETZEN.
PRECAUCIÓN - RADIACIÓN LÁSER DE CLASE 3B PRESENTE AL ABRIR Y CUANDO ESTÁN NEUTRALIZADOS LOS BLOQUEOS DE SEGURIDAD. EVITE LA EXPOSICIÓN AL HAZ.
VARNING - KLASS 3B LASERSTRÅLNING NÄR DENNA DEL ÄR ÖPPNAD OCH SPÄRRAR ÄR URKOPPLADE. STRÅLEN ÄR FARLIG.
VAROITUS - LUOKAN 3B LASER-SÄTEILYÄ AVATTUNA JA SUOLALUKITUKSET POISTETTUINA. VÄLTÄ ALTISTUMISTA SÄTEE
注 意 - 当打开或联动装置失效时，会有3B类激光辐射，请避免接触该激光束
注 意 - 打開機器蓋板或鬆釋連結銷時有3B級可視雷射光釋出，應避免曝射
주 의 - 열리거나 인터록고장의 경우등급 3B 레이저 방사선이 방출됩니다. 광선에 노출을 피하십시오.
注 意 - ここを開き、インタロックを解除するとクラス3Bレーザ放射が出ます。ビームに身をさらさないこと。
FU6-8579

⚠ CAUTION

Use of controls, adjustments, or performance of procedures other than those specified in the manuals for this machine may result in hazardous radiation exposure.

International ENERGY STAR Program

As an ENERGY STAR® Partner, Canon USA, Inc. has determined that this machine meets the international ENERGY STAR Program for energy efficiency.
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IPv6 Ready Logo

The protocol stack included in this machine has obtained the IPv6 Ready Logo Phase-1 established by the IPv6 Forum.

Information Security Standard (IEEE 2600)

This machine is compliant with IEEE Std 2600™ - 2008 (hereinafter referred to as IEEE 2600), a global information security standard for multifunction peripherals and printers, and is able to achieve the security requirements defined in IEEE 2600.*
For information on how this machine meets the security requirements defined in IEEE 2600, see e-Manual > Security > IEEE 2600 Security Standard.

* IEEE 2600.1 CC Authentication has not been obtained for this machine by itself.

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